| UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF NEW YORK |        |                         |
|--|--------|-------------------------|
| 200 HERA 212 112 1   | X      |                         |
|  | :      |                         |
| In re  | :<br>: | Chapter 11              |
| DELPHI CORPORATION, et al.,                                  | :<br>: | Case No. 05-44481 (RDD) |
| Debtors.   | :      | (Jointly Administered)  |
|  | :      |                         |
|  | X      |                         |

### NOTICE OF STATUS AS A SUBSTANTIAL CLAIMHOLDER1

PLEASE TAKE NOTICE that H.E. Services Company is/has become a Substantial Claimholder with respect to claims against Delphi Corporation ("Delphi") or any of the 38 subsidiaries<sup>2</sup>, and affiliates of Delphi ("Affiliate Debtors"), debtors and debtors-in-possession in Case No. 05-44481 (RDD), pending in the United States Bankruptcy Court for the Southern District of New York.

For purposes of this Notice: (i) a "Substantial Claimholder" is any person or entity that beneficially owns an aggregate principal amount of claims against the debtors equal to or exceeding \$100,000,000 or any controlled entity through which a Substantial Claimholder beneficially owns an indirect interest in claims against the Debtors, (ii) "beneficial ownership" of claims includes direct and indirect ownership (e.g., a holding company would be considered to beneficially own all shares owned or acquired by its subsidiaries), ownership by family members and any group of persons acting pursuant to a formal or informal understanding to make a coordinated acquisition of claims, and ownership of claims which such holder has an option to acquire, and (iii) an "option to acquire claims includes any contingent purchase, put, contract to acquire a claim(s) or similar interest, regardless of whether it is contingent or otherwise not currently exercisable.

The 38 subsidiaries are: ASEC Manufacturing General Partnership, ASEC Sales General Partnership, Aspire, Inc., Delco Electronics Overseas Corporation, Delphi Automotive Systems (Holding), Inc., Delphi Automotive Systems Global (Holding), Inc., Delphi Automotive Systems Human Resources LLC, Delphi Automotive Systems International, Inc., Delphi Automotive Systems Korea, Inc., Delphi Automotive Systems LLC, Delphi Automotive Systems Overseas Corporation, Delphi Automotive Systems Risk Management Corp., Delphi Automotive Systems Services LLC, Delphi Automotive Systems Tennessee, Inc., Delphi Automotive Systems Thailand, Inc., Delphi China LLC, Delphi Connection Systems, Delphi Diesel Systems Corp., Delphi Electronics (Holding) LLC, Delphi Foreign Sales Corporation, Delphi Integrated Service Solutions, Inc., Delphi International Holdings Corp., Delphi International Services, Inc., Delphi Liquidation Holding Company, Delphi LLC, Delphi Mechatronic Systems, Inc., Delphi Medical Systems Colorado Corporation, Delphi Medical Systems Corporation, Delphi Medical Systems Texas Corporation, Delphi NY Holdings Corporation, Delphi Services Holding Corporation, Delphi Technologies, Inc., DREAL, Inc., Environmental Catalysts, LLC, Exhaust Systems Corporation, Packard Hughes Interconnect Company, Specialty Electronics, Inc., and Specialty Electronics International Ltd.

PLEASE TAKE FURTHER NOTICE that, as of 02/16/05, H.E. Services Company beneficially owns claims in the aggregate principal amount in excess of \$100,000,000.00 against the Debtors. The following table sets forth the name of the Debtor issuer, a summary of the terms, and the date on which H.E. Services Company acquired or otherwise became the beneficial owner of each such Claim:

| Debtor Issuer                    | Terms                                | Date Acquired                     |  |
|----------------------------------|--------------------------------------|-----------------------------------|--|
| Delphi Automotive<br>System, LLC | See attached<br>Amended<br>Complaint | See attached Amended<br>Complaint |  |
|                                  |                                      |                                   |  |
|                                  |                                      |                                   |  |

(Attach additional page if necessary)

PLEASE TAKE FURTHER NOTICE that the taxpayer identification number of H.E. Services Company is 38-2443655.

PLEASE TAKE FURTHER NOTICE that, under penalties of perjury, H.E. Services Company hereby declares that it has examined this Notice and accompanying attachments (if any), and, to the best of its knowledge and belief, this Notice and any attachments which purport to be part of this Notice are true, correct, and complete.

PLEASE TAKE FURTHER NOTICE that, pursuant to that certain Order Under 11 U.S.C. §§ 105, 362, And 541 And Bankruptcy Rule 3001 (A) Establishing Notification Procedures Applicable To Substantial Holders Of Claims And Equity Securities And (B) Establishing Notification And Hearing Procedures For Trading In Claims And Equity Securities, this Notice is being (a) filed with the United States Bankruptcy Court for the Southern District of New York, Alexander Hamilton Custom House, One Bowling Green, New York, New York 10004-1408, and (b) served upon (i) the Debtors, Delphi Corporation, 5725 Delphi Drive, Troy, Michigan 48098-2815, Att'n General Counsel and Chief Tax Officer and (ii) counsel to the Debtors, Skadden, Arps, Slate, Meagher & Flom LLP, 333 West Wacker Drive, Suite 2100, Chicago, Illinois 60606-1285, Att'n John K. Lyons and Randall G. Reese.

This Notice is given in addition to, and not as a substitute for, any requisite notice under Rule 3001 of the Federal Rules of Bankruptcy Procedure.

Respectfully submitted,

H.E. Services Company (Name of Claimholder)

By:

Wame: Victor J. Mastromarco, Jr.

Title: Attorney for Creditor

Address: Mastromarco & Jahn, P.C.

1024 N. Michigan Ave., P.O. Box

3197

Saginaw, Michigan 48605-3197

Telephone: (989) 752-1414

Facsimile: (989) 752-6202

Date: November 18, 2005

05-44481-rdd Doc 1527 Filed 11/21/05 Entered 12/15/05 14:54:50 Main Document

# United States District Court Eastern District of Michigan



Summons in a Civil Action and Return of Service Form

05-10053

Judge David M. Lawson

Case Number and Judge Assignment (to be supplied by the Court)

Plaintiff(s) Name

H.E. SERVICES COMPANY, and ROBERT BACKIE, Majority Shareholder

Plaintiffs attorney, address and telephone:

VICTOR J. MASTROMARCO, JR. (P34564) 1024 North Michigan Avenue, P.O. Box 3197 Saginaw, Michigan 48605-3197 (989) 752-1414 VS.

DELPHI AUTOMOTIVE

Defendant(s) Name

SYSTEMS, LLC, a foreign corporation.

Name and address of defendant being served:

DONALD R. PARSHALL, JR. (P30267)

Delphi World Headquarters

M/C: 480-410-254

5825 Delphi Drive, Plaza North, Suite 410

Troy, Michigan 48098-2815

To the defendant

This summons is notification that YOU ARE BEING SUED by the above named plaintiff(s).

- 1. You are required to serve upon the plaintiff's attorney, name and address above, an answer to the complaint within <u>20</u> days after receiving this summons, or take other actions that are permitted by the Federal Rules of Civil Procedure.
- 2. You must file the original and one copy of your answer within the time limits specified above with the Clerk of Court.
- 3. Failure to answer or take other action permitted by the Federal Rules of Civil Procedure may result in the issuance of a judgment by default against you for the relief demanded in the complaint.

David J. Weaver Clerk of the Court

Deputy Cler

Data of

Date of issuance

05-44481-rdd Doc 1527 Filed 11/21/05 Entered 12/15/05 14:54:50 Main Document Pg 5 of 95

### RETURN OF SERVICE

| A copy of the summons and complain                                  | nt has been served up | pon the defendant in the | manner indicated below:            |
|---|-----------------------|--------------------------|------------------------------------|
| Name of Defendant served:   |                       |                          |                                    |
| Date of service:  | _                     |                          |                                    |
|   | Method                | d of Service             |                                    |
| ☐ Personally served at this address                                 | s:                    |                          |                                    |
| ☐ Left copies at the defendant's us place of abode with (name of pe |                       |                          |                                    |
| At this address:  | _                     |                          |                                    |
| ☐ Other (please specify):   |                       |                          |                                    |
| Service fees: Travel \$   | Service \$            | Total \$                 |                                    |
| I declare under the penalty of p                                    | erjury that the inf   | formation contained      | in this Return of Service is true. |
| Date  | Signature of server   |                          |                                    |
|   | Server's printed name |                          |                                    |
|   | Server's address      |                          |                                    |

### Complaints, Amended Complaints and Other Pleadings

1:05-cv-10053-DML-CEB H. E. Services Company et al v. Delphi Automotive, Incorporated

#### U.S. District Court

#### Eastern District of Michigan

Notice of Electronic Filing

The following transaction was received from Babcock, Russell C. entered on 6/9/2005 at 4:14 PM EDT and filed on 6/9/2005

Case Name:

H. E. Services Company et al v. Delphi Automotive, Incorporated

Case Number:

1:05-cy-10053

Filer:

H. E. Services Company

Robert Backie

**Document Number: 13** 

**Docket Text:** 

AMENDED COMPLAINT filed by all plaintiffs against Delphi Automotive Systems, LLC. (Attachments: #(1) Index of Exhibits #(2) Exhibit One#(3) Exhibit One A#(4) Exhibit Two#(5) Exhibit Three# (6) Exhibit Four# (7) Exhibit Five# (8) Exhibit Six)(Babcock, Russell)

The following document(s) are associated with this transaction:

Document description: Main Document

Original filename:n/a

**Electronic document Stamp:** 

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-0] [a871bd838e013fc4db5c5570a41ca2df97047051a2b8b1e813f847c177f83573330e 9d9a0805332ba5b92625c1e3caf8d84811fdd10019d81c23b69b8ac3a6f8]]

Document description: Index of Exhibits

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-1] [9234118bd869d71f6c7382002dcba1941ff1f9530c0dcce2760a1d57927a6e291606 b08ae425d60037f194d280d6030e301342a7df4a574c69fba47613511e09]]

Document description: Exhibit One

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-2] [9f8b54d7ff8e4f7166ed37bfd426fa7d71ba8acba169e068b8ddf28e18179a07c028 7cf41f702845e06c0030a5abc73c599b957605a6bb575176c14a1a571bfe]]

Document description: Exhibit One A

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-3]  $[9a4650b7fc09affbf0\overline{0}\overline{8}dfd245a016273\overline{1}0514cd460636\overline{8}\overline{0}8aebfa6dcdf2a08f7cc8]$ 0fcb28c50ec9b92d73428f996a3cdd20af55bc09147c5396e5cc1b1a1bb5]]

Document description: Exhibit Two

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-4] [43dd4ac239c25ee1f490d684e0dc84e05bc19e759ff5e5670c352fab0d2bb922fddc b91af9fcc30cdc9cf26cc83053a94910d8c59140fa9436f7bf1bf61cfe59]]

Document description: Exhibit Three

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-5] [1d183db9deb6f653e79c6afc99cbc4d7bbdd6806b55b983a9c7dcfa14dc806fa89ba 395050456a3d01124b52e2ac4b2c8818388020b60fe2388534f3ab884217]]

Document description: Exhibit Four

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-6] [55460462b51cc35ba6573a0bd5d340320e3fc28e009a22ad330e2d52d975b1ec624f 104406a1c1a682219d96a01060bbeff8a61bc97ff1b19632502e9cdb86a9]]

Document description: Exhibit Five

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-7] [11547c24343ec2605b9ea2ae4a5c8e3c47d7391e0739aa477d77badd116478749563 89adf55037cc4e1a0b4fae36866dba7aecc60b59c18b3d65884ee6c2b308]]

Document description: Exhibit Six

Original filename:n/a

Electronic document Stamp:

[STAMP dcecfStamp\_ID=1047317467 [Date=6/9/2005] [FileNumber=1025448-8] [0cc0c1046a70b107d0b73b2aafcdf598fdca1acf766aeae5025e4666e37f3325af27 02a016d7ff3eab2d4eb060de5ad133e1b5f29579efbc573dd1cc52fd9e73]]

### 1:05-cv-10053 Notice will be electronically mailed to:

Russellbabcock@aol.com, Vmastromar@aol.com Russell C. Babcock

Victor J. Mastromarco, Jr vmastromar@aol.com,

Donald R. Parshall, Jr donald.r.parshall@delphi.com,

### 1:05-cv-10053 Notice will be delivered by other means to:

Arthur T. Lippert, Jr Lippert & Humphreys 4800 Fashion Square Boulevard Suite 410 Plaza North Saginaw, MI 48604

#### UNITED STATES DISTRICT COURT EASTERN DISTRICT OF MICHIGAN NORTHERN DIVISION

H.E. SERVICES COMPANY, and ROBERT BACKIE, Majority Shareholder

Plaintiffs,

File No. 05-10053

vs.

Hon. David M. Lawson Magistrate Judge Charles E. Binder

DELPHI AUTOMOTIVE SYSTEMS, LLC, a foreign corporation.

Defendant.

VICTOR J. MASTROMARCO, JR. (P34564) MANDA L. WESTERVELT (P62597) MASTROMARCO & JAHN, P.C. Attorneys for Plaintiffs 1024 North Michigan Avenue, P.O. Box 3197 Saginaw, Michigan 48605-3197 (989) 752-1414

ARTHUR T. LIPPERT, JR. (P16714) LIPPERT, HUMPHREYS, CAMPBELL, DUST & HUMPHREYS, P.C. Attorneys for Defendant 4800 Fashion Square Boulevard Plaza North, Suite 410 Saginaw, Michigan 48604-2604 (989) 792-2552 DONALD R. PARSHALL, JR. (P30267)
Attorney for Defendant
Delphi World Headquarters
M/C: 480-410-254
5825 Delphi Drive
Troy, Michigan 48098-2815
(248) 813-3445

There is no other pending or resolve civil action arising out of the transaction or occurrence alleged in the complaint.

## AMENDED COMPLAINT, RELIANCE UPON EARLIER DEMAND FOR JURY TRIAL AND PRE-TRIAL CONFERENCE

NOW COMES the Plaintiff, H.E. Services Company, and Robert Backie, by and through their attorneys, MASTROMARCO & JAHN, P.C., and hereby Complains against the Defendant stating more fully as follows:

#### Common Allegations

1.

That at all times material hereto, the Plaintiff, H.E. Services Company (hereinafter HES), is a certified minority-owned business and the race of its primary majority shareholders is that of Native American Chippewa Indian.

2.

That Plaintiff, Robert Backie, is at all times material hereto, a 51% shareholder and is a natural born Native American Chippewa Indian.

3.

That this action is brought pursuant to 42 U.S.C § 1981 and as such, this Court has federal question jurisdiction over this cause pursuant to 28 U.S.C. 1331.

4.

That this jurisdiction is also based on the diversity standing of Delphi Automotive Systems, LLC, said corporation being a citizen of a different state and a foreign corporation from Michigan pursuant to 28 U.S.C § 1332.

5.

That at all times material hereto, the Plaintiffs, HES and Robert Backie, are within the "zone of interest" protected by 42 U.S.C § 1981.

That furthermore, HES and Robert Backie, have the "racial identity" to also sufficiently fall within the "zone of interest" to have prudential standing to bring this action under Section 42 U.S.C. § 1981.

7.

That Plaintiff also brings claims of promissory estoppel, breach of contract, breach of contract (UCC), as well as violations of Michigan Public Policy, fraud and misrepresentation premised on Michigan Law and this Court has supplemental jurisdiction over those claims pursuant to 28 U.S.C. § 1367.

8.

That furthermore, Plaintiffs' sale of goods to the Defendant is also governed by the Uniform Commercial Code.

9.

That furthermore, the amount in controversy exceeds the sum of 20 million dollars, exclusive of costs, interest and attorney fees.

#### Factual Background

10.

That indicated above, both Plaintiffs are a member of a certified minority group protected by 42 USC § 1981.

11.

That the Plaintiff, HES, was incorporated in 1986.

That Plaintiffs were encouraged by the Defendant to obtain minority status and if said status was obtained, Plaintiffs would be given favored status by Defendant, pursuant to their internal policies.

13.

That Plaintiffs did in fact obtain minority status based upon the specific urging of GM/Saginaw Steering Gear (later Delphi) personnel. (See Exhibit 1).

14.

That Plaintiffs were also told that GM/Saginaw Steering Gear and later Delphi, did have a policy and procedure and had certain "buyer responsibilities" and that once minority status was achieved that the following would be initiated by Delphi:

- a. Refer promising minority suppliers to local minority supplier coordinators as possible candidates for the Mentorship Program;
- b. Refer competitive minority suppliers to other organizations to expand their opportunities;
- c. They would ensure minority suppliers purchasing goals were included in the buyers (Delphi is the buyer) annual business plan;
- d. They would ensure mentees (minorities) were included on all appropriate bidding lists:
- e. They would ensure tier 1 suppliers (non-minorities) are actively supporting the Mentorship Program through their tier 2 (minority) sourcing;
- f. Employ the "Bridge Solution" when a mainstream (mentee)(minority) company is competitive or a defending minority source is involved;

g. Actively promote through their Vice-President of Global Purchasing of Delphi Automotive Systems, LLC so as to "build a network of business relationships and rapidly increase [purchases] from the minority supplier";

15.

That the Plaintiff, HES, did obtain minority status and continued their business with Delphi Automotive Systems LLC.

16.

That Defendant does not have a minority status; however, upon information and belief the Defendant bids on government contracts with the State of Michigan as well as the federal government.

17.

That furthermore and as will be set forth below in further detail, Delphi Automotive Systems LLC used the minority status of the Plaintiff, HES, to the Plaintiff, HES' detriment and, to the detriment of Plaintiff, Robert Backie, majority shareholder of HES.

18.

That as will be set forth in further detail, the Defendant, Delphi Automotive Systems LLC, did discriminate against the Plaintiffs herein, by using their minority status to drive down the cost of other third-party suppliers, and then, after successfully using Plaintiffs' minority status to drive down prices they then discriminated further by awarding contracts to the third-party suppliers to the detriment of the Plaintiffs because Plaintiffs were a minority.

19.

That the Defendant did discriminate against the Plaintiffs by using the policies of Delphi as it would relate to Plaintiffs' minority status and by misrepresenting its business need for

services and parts (a statement of existing fact) so as to induce the Plaintiff to expend resources on the guarantee (or in the alternative, a bad-faith promise) of business contracts so that Defendant could drive down prices with the present intention of awarding the contracts to non-minority business suppliers or to drive down the prices of existing non-minority suppliers who have existing contracts to gain a competitive advantage to the Plaintiffs' detriment.

#### Juarez, Mexico

20.

That Plaintiff, Robert Backie, became acquainted with Mr. Gregg A. Novak, with Worldwide Purchasing Delphi Energy and Management Systems, in approximately January of 1995.

21

That Plaintiff, Robert Backie's, relationship with Mr. Novak continued when he was transferred from Flint, Michigan, to Delphi's new Technical Center in Juarez, Mexico later in 1995/1996.

22.

That apparently Delphi began experiencing problems with prototype machining availabilities in the Juarez, Mexico, area sometime in 1996.

23.

And as such, and in approximately April of 1996, Mr. Novak introduced Plaintiffs to representatives from Delphi including Tony Kayyod, Jerry Heller, Roberto Martinez and Enrique Chavez along with several of Defendant's Project Engineers, who sought from Plaintiffs a capability profile and an engineering prototype support center proposal to support Defendant's Delphi-Juarez operations.

The Plaintiffs were informed that the support proposal was to be modeled after Plaintiffs' Ancon Prototype Facility which was an approved minority source for Defendant.

25.

That specifically the Prototype Support Center was to supply Delphi with prototype machines, parts, assembly, inspection and related services for Defendants' Juarez facility.

26. -

That in August of 1996, at the urging of Delphi, HES did organize a team of corporate executives to concentrate their efforts on the Delphi-Juarez program, including the request and requirement of sending sales representatives to live in neighboring El Paso, Texas, for purposes of meeting Delphi-Juarez's demands (Defendant's present need for services and parts).

27.

That specifically Plaintiffs were requested to attend a series of meetings in Juarez, Mexico, put on by Defendant Delphi in the summer and fall of 1996.

28.

That in July, 1996, Plaintiffs participated in a meeting with Delphi where Mr. Richard Bolt, a Senior Vice President for Republic Bank, was in attendance whereby Delphi misrepresented facts concerning the exclusive nature of Plaintiff's proposed facility along with its existing need for services and parts in Juarez, Mexico, with the knowledge that Plaintiff and the bank were relying on this information for financing and for their business plan, and Defendant specifically knew that this information would be utilized by the Plaintiff and the bank in their business plan for purposes of financing.

That furthermore HES was assured by Delphi representatives that if in fact they made the financial commitment, and established a manufacturing facility in El Paso, Texas, that they would be given the exclusive contract to serve the present needs (as Defendant misrepresented said need for services and parts to be) of Defendant.

30.

That furthermore specific information was given in the form of a description of the type of parts that they had an on-going need for and the equipment which was needed to perform the services pertaining to those parts including but not limited to CNC machining centers, CNC lathes, Wire & Solid EDM machines, co-ordinate measuring machines for inspection, hydraulic presses, surface grinders, assorted work stations, stock/saw support tooling, and also assorted computer and information technology equipment required for the office, etc., which further confirmed the bad-faith promises made by Delphi concerning the Delphi-Juarez relationship with HES.

31.

That in point of fact, and as a result of these false representations of existing fact, confirmation, assurances and promises (bad-faith), Republic Bank did give the go ahead to HES for purposes of financing the project at issue.

32.

That Defendants agents, at the aforesaid meetings referred to above, further informed Plaintiffs that if Plaintiffs' proposal was accepted by Defendant, the Plaintiffs would be the exclusive Prototype Support Center for Defendants' Juarez facility for the fling of the programs

and that the facility had an on-going need for a Prototype Support Center and the services which it would supply.

33.

That as such, and at Defendants request, Plaintiff did provide a written Proposal/Agreement which is attached as Exhibit 1A.

34.

That furthermore, and at Defendants request, and as discussed in Paragraph 23 above, Plaintiff provided an "Engineering Prototype Support Center Proposal" (See Exhibit 1A) and a "Capability Profile." (See Exhibit 2).

35.

Further, at Delphi's request, HES personnel made multiple trips to El Paso, Texas, including the President of HES, Vice-President of Manufacturing, Vice-President of Sales, Director of Quality Control, Director of Manufacturing and Facilities and the Manager of the Ancon Division of HES.

36.

That following the above-mentioned meetings the Defendant accepted Plaintiffs' proposal in October of 1996.

37.

That following the series of meetings referred to above and following Defendant's acceptance of the proposal, the Plaintiffs did, as a result of Delphi's misrepresentation of its present need for services and parts (a statement of existing fact) along with its representations that Defendant would exclusively utilize Plaintiffs' facility, install a "state of the art" machine shop and inspection facility in a leased site in El Paso, Texas in reliance on Defendant's

misrepresentation of its present need for services and parts and also based on bad-faith promises made by the Defendant as set forth above for the purposes of meeting the Defendant's present need for services and parts at the Delphi-Juarez facility as it was represented by the Defendant.

38.

That Plaintiffs' Plant opened as set forth in their Proposal on or about February 1, 1997, and the opening was attended by Delphi personnel amid fanfare with local dignitaries.

39.

That all in all, and with the knowledge of Delphi, HES had an initial investment of over \$1.35 million dollars in the El Paso operation.

40.

That the Defendant breached its Agreement by not honoring its agreement to have Plaintiffs serve as the exclusive source for prototype services and mislead Plaintiffs as to their true intentions.

41.

That despite the fact that Defendants' facility continued to operate, the Plaintiffs did not receive the promised business.

42.

That the above investment was all lost as were the profits when the Plaintiffs were forced to close down their Texas Facility in approximately October of 2000, as a result of Defendant's misrepresentations as to Plaintiffs' exclusive contract along with its misrepresentations as to its present need for services and parts as well as its bad-faith promise to provide business to the Plaintiffs.

That the Plaintiffs' damages include the expense of an A2 LA Laboratory Certification and Inspection equipment which was never used, or if used, to a minimal extent. All such certification was <u>required</u> by Delphi for the El Paso site.

44.

That as a result of Defendant's misrepresentation of the exclusive nature of Plaintiffs' contract, along with its misrepresentations as to its present need for services and parts and as a result of the bad-faith promises made to the Plaintiffs, Plaintiffs were forced to lay off personnel beginning in approximately July of 2000.

45.

That Delphi did refuse to pay the delinquent invoices for the site.

46.

That as such Plaintiffs have been severely damaged, including breach of contract, revenues and expenditures.

#### **HES Flint Manufacturing Division**

47.

That in approximately October, 1999, Delphi, through its agents, Duane Bollinger, Director of Purchasing, Walter R. Jennings, Manager of Minority Supplier Development, Jodi Wood, Purchasing Department, Steven Dawe, Purchasing Manager Contract Manufacturing, and Dale Kowaleski, Purchasing Department, approached Plaintiffs for purposes of providing four multiple additional projects with high volume production.

That in subsequent meetings Defendant Delphi did provide yearly volumes (based on statements of present need for services and parts) of what projects and programs would be supplied to HES (a bad-faith promise), and Delphi also agreed to supply all the necessary and suitable machinery and tooling for the jobs.

49.

The Defendant entered into a contract with Plaintiff that upon the opening of Plaintiff's facility, the Plaintiff would receive 7,586,999 parts in year one of its operation, with a probable increase of 360,878 parts above and beyond the 7,586,999 parts within year one, and a follow-up increase of 2,713,840 parts in year one to two above and beyond the above mentioned quantities for the life of the programs. (See **Exhibit 3** and Plaintiff HES' Manufacturing Program Log - Volume Per Year)

50.

That at the end of year one, the Plaintiff had only received thirty-three percent of the parts ordered.

51.

That Delphi also enticed HES to establish a Plant in the "Flint area" with its abovementioned misrepresentations of its present need for services and parts and bad-faith promises.

52.

That the Plaintiffs were further enticed to establish the Plant in the Flint Area by Defendant's on-going representations, from the above-mentioned representatives, as to the preferential treatment which was to provided to minority corporations along with Defendant's repeated acknowledgment as to Plaintiffs' minority status.

That Defendant Delphi also required that the Plaintiff lease a building, provide a Plant layout, and receive approval from Delphi Saginaw Management for the lease which then intended to enter.

54.

That in reliance on Defendant's representations of its present need for services and parts and in further reliance on Defendant's bad-faith promises, HES did contract with Cooper Real Estate in Flint, Michigan for purposes of finding a suitable accommodation which would satisfy Delphi's Saginaw Purchasing and Manufacturing.

55.

That Delphi's Supervisors and Representatives specifically chose the location for the HES Plant, and had in fact turned down several other locations because "we don't want this facility being too close to any union activity."

56.

That in point of fact, the Plaintiff did maintain and enter into contractual relations based upon Delphi's representation of its present need for services and parts and in reliance on its badfaith promises of future business, and based upon Plaintiffs' reliance upon Defendant's representations of preferential treatment towards Plaintiffs as a minority business, after locating a building at 5117 South Dort Highway, Flint, Michigan.

57.

That said building, both office and distribution facilities, consisted of over 47,000 square feet of office and warehouse space, including parking and two easements for driveways. (See **Exhibit 4**).

That as such, HES entered into a lease term for the building for five years with an annual base rent of \$227,950.00, said lease also requiring a security deposit of \$25,000 triple net.

59.

That Plaintiff, HES, did take possession of said building on March 27, 2000.

60.

That in fact, the machines that Delphi supplied for purposes of the HES Plant, were inferior, old, antiquated and not suitable for the jobs.

61.

That furthermore, Defendants did not provide the contracts, to the level of production that they agreed to supply (based on representations of its present need for services and parts) to the Plaintiff once the Plaintiffs set up the Flint operation.

62.

That specifically, Plaintiffs did meet with the Defendants to explain the losses that they had been incurring on September 28, 2001, and specifically discussed with Delphi their failure to meet the promised obligations and contractual agreement. Please see **Exhibit 5** which is the Organizational Financial Overview, which was provided to Ray Campbell, Vice President of Worldwide Purchasing for Delphi Automotive.

63.

That specifically, Plaintiffs did meet with the Defendants to explain the losses that they had been incurring on September 28, 2001, and specifically discussed with Delphi their failure to meet the promised obligations and contractual agreement. Please see **Exhibit 5** which is the

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Organizational Financial Overview, which was provided to Ray Campbell, Vice President of Worldwide Purchasing for Delphi Automotive.

64.

That when this was brought to the Defendant Delphi's attention, Defendants immediately began to threaten HES' operations in Saginaw and Flint.

65.

That specifically Defendants did state that notwithstanding the quotes which were based on Delphi's misrepresented present need for services and parts (a statement of existing fact) by Delphi, that Delphi was intending to hold HES to the bidding contract price based on the high volume of units that Delphi had promised (in bad-faith) but not supplied.

66.

That furthermore, at that point Delphi threatened to pull all contracts and breach all existing multi-year contracts with the Plaintiff, HES.

67.

That furthermore, Defendants did not provide the contracted for and projected business, and in fact, did provide bogus representations of what they intended to provide to the Plaintiffs, so they could utilize the bids so as to specifically drive down the bid prices of other non-minority third party bidders and those who had existing contracts for those same parts.

68.

That instead of providing the orders as agreed upon, the Defendant eventually provided those orders to non-minority businesses.

That Defendant in fact did make good on its bad-faith threat and did pull all contracts and equipment, in breach of said contracts from the Plaintiff in all their Saginaw and Flint Plants and provided the equipment and contracts to non-minority companies contributing to the demise of HE Services Flint facility in July of 2003.

70.

That because of the Defendant Delphi's actions herein, Plaintiff has suffered losses in the Flint location alone that exceed \$10.6 million dollars and losses in setup of over \$1.85 million dollars.

71.

That Defendant Delphi's decision to move equipment from a key minority supplier of 17 years did proximately contribute to the demise of HE Services as a whole in April 2004.

#### EX-CELL-O Grinding Machine XJ 690

72.

That in early 1999 HES was approached by Mr. Bruce Waslusky and Dave McGregor who were both with Delphi purchasing in Saginaw, Michigan.

73.

That on November 1, 1999, Defendant in its purchase order # S3B00028, to reimburse Plaintiff \$621,696 for the purchase of the Ex-Cell-O Grinding Machine XJ 690 over three years, and further agreed to purchase a minimum of 7000 pieces of twelve specific parts on an annual basis for three years at \$130.70 for each piece.

That pursuant to the purchase order the machine was to be designed per Defendants' specifications and built by the manufacturer of Defendants' choosing, and that the machine as designed by Defendant would be capable of making the twelve specific parts in the quantity as set forth above.

75.

That the Plaintiffs accepted Defendant's offer on December 14, 1999, and purchased the machine (PO 53510057).

76.

That Delphi orchestrated, with their engineers, the design of the machine, and required it to be equipped with "fanuc" controls as opposed to "seimen" controls that were normally provided with the machine by EX-CELL-O.

77.

That in fact, Defendant Delphi did interfere and exercise control over its manufacturer of choice EX-CELL-O on the actual design of the machine, which as noted herein and which precipitated the problems which later occurred with the machine.

78.

That the machine as designed by the Defendant was delivered by the manufacturer of Defendant's choosing to the Plaintiffs in March of 2002.

79.

That Plaintiffs immediately learned upon the delivery and installation of the machine, that the machine was incapable of making the 7000 parts annually for two of the twelve parts and was wholly incapable of producing of any quantity of ten of the twelve different part designs.

Further, the Defendant submitted orders for less than five percent of the 7000 pieces which the Defendant had agreed to order on an annual basis.

81.

That instead of submitting orders for the above-mentioned parts to the Plaintiffs, the Defendant instead submitted orders for those parts to a non-minority corporation "Ranger Tool & Die Corporation", and paid the non-minority corporation more money per piece then Defendant was paying the Plaintiffs for the same piece, and the Defendant refused to pay the Plaintiffs the same price.

82.

That in point of fact, Defendants conduct in giving the above-mentioned business to a non-minority corporation was contrary to Defendant's earlier promise (in bad-faith) to the Plaintiffs that if Plaintiffs purchased said machine, that the Defendant Delphi would purchase spindle shafts (based on representations of its present need for spindle shafts, i.e., a statement of existing fact) over a period of many years, and that a portion of the purchases would be delegated or designated toward the purchase of the machine.

83.

That as such, Plaintiff has been damaged in projected profits, downtime and lost labor due to Defendant Delphi's actions herein.

84.

That all of Defendants actions were motivated in part, because of the Defendants minority status, to the Plaintiffs' detriment, and in violation of the anti-discrimination laws.

#### COUNT I - 42 U.S.C. § 1981

85.

That the Plaintiffs hereby incorporate paragraphs 1 through 84 of the factual allegations word for word and paragraph by paragraph as if restated herein.

86.

That Plaintiff's have standing to commence this action brought pursuant to 42 U.S.C. § 1981 because a harm has been suffered which is cognizable under section 1981 and has acquired an imputed racial identity.

87.

That Plaintiffs are within the statutory zone of interest to have prudential standing to bring an action under section 1981.

88.

That Plaintiff HES is a minority-owned technology services contractor certified by the United States Small Business Administration (SBA) as a firm owned and operated by socially and economically disadvantaged individuals, eligible to receive federal contracts under the SBA's business development program. 42 U.S.C. 637.

89.

That HES' majority shareholder, Robert Backie, is a Native American Chippewa Indian.

90.

That Plaintiffs suffered a violation of section 1981 which states: "All persons within the jurisdiction of the United States shall have the same right in every State and Territory to make and enforce contracts, to sue, be parties, give evidence, and to the full and equal benefit of all laws and proceedings for the security of persons and property as is enjoyed by white citizens,

and shall be subject to like punishment, pains, penalties, taxes, licenses, and exactions of every kind, and to no other."

91.

That 42 U.S.C. § 1981(b) defines "make and enforce contracts" as follows: "For the purposes of this section, the term "make and enforce contracts" includes the making, performance, modification, and termination of contracts, and the enjoyment of all benefits, privileges, terms, and conditions of the contractual relationship."

92.

That Defendant violated section 1981 when it breached existing contractual agreements, made false promises and misrepresentations regarding contractual negotiations and when they gave non-minority companies preferential treatment, to the detriment of Plaintiffs, as set forth more fully in Plaintiffs' statement of facts.

93.

That as a result of Defendant's violations of section 1981, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

94.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### COUNT II - INNOCENT/NEGLIGENT MISREPRESENTATIONS

95.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations and paragraphs 85 through 94 of Count I word for word and paragraph by paragraph as if restated herein.

96.

That Plaintiffs claim that Defendant made innocent or negligent misrepresentations of a material fact (as set forth more fully in the factual allegations).

97.

That the misrepresentation was made in connection with the making of a contract between Plaintiffs and Defendant.

98.

That the misrepresentation was false when made, and/or were made negligently.

99.

That Plaintiffs would not have entered into the contract if Defendant had not made the representations.

100.

That Plaintiffs suffered economic and non-economic damages as a result of entering into the contract.

101.

That Plaintiffs loss benefited the Defendant.

That as a result of Defendant's misrepresentation, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

103.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### **COUNT III - FRAUDULENT MISREPRESENTATION**

104.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, word for word and paragraph by paragraph as if restated herein.

105.

That Defendant made material representations as set forth more fully above in the statement of facts.

106.

That said material representations were false.

That at the time Defendant made the material representations, the Defendant knew that the representations were false, or made the representations recklessly, without knowledge of its truth as a positive assertion.

108.

That the Defendant made the representations with the intention that the Plaintiffs would act upon said representations.

109.

That the Plaintiffs acted in reliance on the representations as set forth more fully in the statement of facts.

110.

That the Plaintiffs suffered damage as a result.

111.

That as a result of Defendant's misrepresentation, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

112.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### **COUNT IV - SILENT FRAUD**

113.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, paragraphs 104 through 112 of Count III, word for word and paragraph by paragraph as if restated herein.

114.

That Defendant made material false representations to the Plaintiffs as set forth more fully in the statement of facts.

115.

That the material representations were known by the Defendant to be false or were made recklessly without knowledge of its truth or falsity.

116.

That Defendant intended that the Plaintiffs rely on the representations.

117.

That Plaintiffs in fact acted upon the representations made by the Defendant.

118.

That Plaintiffs thereby suffered injury.

119.

That Defendant had a legal or equitable duty of disclosure thus the suppression of information constitutes silent fraud.

That as a result of Defendant's misrepresentation and suppression of information, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

121.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### COUNT V - FRAUD BASED ON BAD-FAITH PROMISE

122.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, paragraphs 104 through 112 of Count III, paragraphs 113 through 121 of Count IV, word for word and paragraph by paragraph as if restated herein.

123.

That Plaintiffs claim that Defendant defrauded it by making bad-faith promises (as set forth more fully in Plaintiffs' factual allegations).

124.

That Defendant made bad-faith promises of future conduct to Plaintiffs as set forth more fully in the statement of facts.

That at the time Defendant made these promises it did not intend to keep the promises.

126.

That Defendants made these promises with the intent that Plaintiff rely on said promises.

127.

That the Plaintiffs relied on said promises to their detriment.

128.

That as a result of Defendant's fraud based on a bad-faith promise, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

129.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### **COUNT VI - PROMISSORY ESTOPPEL**

130.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, paragraphs 104 through 112 of Count III, paragraphs 113 through 121 of Count IV, paragraphs 122 through 129 of Count V, word for word and paragraph by paragraph as if restated herein.

That Defendant made promises, as set forth in the preceding and subsequent paragraphs, to the Plaintiff that were clear and definite as set forth more fully in the statement of facts.

132.

That when said promises were made, the Defendant knew or should reasonably have expected that these promises would induce the Plaintiffs to take certain action.

133.

That the Plaintiffs did take action in reliance on the promises made by Defendant.

134.

That Plaintiffs were damaged as a result of their reliance on the promises made by the Defendant.

135.

That as a result of Defendant's conduct, Plaintiffs have suffered economic damages in excess of 20 Million dollars, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

136.

That Plaintiffs have also suffered non-economic loss including emotional distress, anguish, mortification, humiliation, and loss of pleasures of life.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount to compensate the Plaintiffs for the damages as set forth herein.

#### COUNT VII - CONTRACT ACTION-UCC

137.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, paragraphs 104 through 112 of Count III, paragraphs 113 through 121 of Count IV, paragraphs 122 through 129 of Count V, paragraphs 130 through 136 of Count VI, word for word and paragraph by paragraph as if restated herein.

138.

That Plaintiffs bring this claim as a seller against Defendant, a buyer, for the sale of goods.

139.

That Defendant entered into an agreement with Plaintiffs by its words and conduct which manifested its intent to make a contract.

140.

That a contract existed between Plaintiffs and the Defendant. MCL 440.2206; 440,2207.

141.

That the Defendant submitted purchase orders to the Plaintiff which were in turn accepted by the Plaintiff who provided the requested goods along with an invoice.

142.

That Defendant, the buyer, breached the contract by failing to pay on invoices in excess of \$400,000, along with failing to comply and fulfill its contractual obligations towards Plaintiffs

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facility in Flint, Michigan, and with regards to the Ex-Cell-O machine as set forth earlier in this Complaint.

143.

That the amount which remains unpaid includes as an example those set forth in Plaintiff's Delphi Accounts Receivable Reconciliation. (See Exhibit 6).

144.

That Plaintiffs were damaged by the breach of contract.

145.

That this action is brought pursuant to MCL 440.2709 as a result of Defendant's breach by nonpayment after acceptance of the goods.

146.

That Plaintiffs are entitled to the price due under the contract together with any commercially reasonable charges, expenses the Plaintiffs incurred as a result of Defendant's breach.

147.

That as a result of Defendant's breach of contract, Plaintiffs have suffered economic damages in excess of \$400,000, exclusive of attorney fees, costs, and interest.

#### **COUNT VIII - CONTRACT ACTION**

148.

That Plaintiffs hereby incorporate Paragraphs 1 through 84 of the factual allegations, paragraphs 85 through 94 of Count I, paragraphs 95 through 103 of Count II, paragraphs 104 through 112 of Count III, paragraphs 113 through 121 of Count IV, paragraphs 122 through 129

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of Count V, paragraphs 130 through 136 of Count VI, paragraphs 137 through 147 of Count VII, word for word and paragraph by paragraph as if restated herein.

149.

That Plaintiffs bring this claim as a seller and provider of services against Defendant, a buyer, for those services.

150.

That Defendant entered into an agreement with Plaintiffs by its words and conduct which manifested its intent to make a contract.

151.

That a contract existed between Plaintiffs and the Defendant.

152.

That the Defendant submitted purchase orders to the Plaintiff which were in turn accepted by the Plaintiff who provided the requested services along with an invoice.

153.

That Defendant, the buyer, breached the contract by failing to pay on invoices in excess of \$400,000, along with failing to comply and fulfill its contractual obligations towards Plaintiffs facility in Texas, in Flint, Michigan, and with regards to the Ex-Cell-O machine as set forth earlier in this Complaint.

154.

That the amount which remains unpaid includes as an example those set forth in Plaintiff's Delphi Accounts Receivable Reconciliation. (See Exhibit 6).

155.

That Plaintiffs were damaged by the breach of contract.

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156.

That this action is brought as a result of Defendant's breach by nonpayment after acceptance of the services.

157.

That Plaintiffs are entitled to the price due under the contract together with any commercially reasonable charges, expenses the Plaintiffs incurred as a result of Defendant's breach.

158.

That as a result of Defendant's breach of contract, Plaintiffs have suffered economic damages in excess of \$400,000, exclusive of attorney fees, costs, and interest which the Plaintiffs further seek.

WHEREFORE, Plaintiff requests that this Honorable Court enter Judgment in favor of the Plaintiffs and award damages in an amount in excess of 20 Million Dollars to compensate the Plaintiffs for the damages as set forth herein.

PREPARED BY:

MASTROMARCO & JAHN, P.C.

DATED: \_\_6/9\_\_\_\_\_, 2005

\_\_/s/Russell C. Babcock RUSSELL C. BABCOCK (P57662) Attorneys for Plaintiff 1024 N. Michigan Ave., P.O. Box 3197 Saginaw, MI 48605-3197 (989) 752-1414

# RELIANCE UPON DEMAND FOR TRIAL BY JURY

NOW COMES, the above-entitled Plaintiffs, by and through their attorneys, MASTROMARCO & JAHN, P.C., and hereby relies upon their earlier demand for a trial by jury of all issues in this cause of action unless expressly waived.

PREPARED BY:

MASTROMARCO & JAHN, P.C.

DATED: \_\_6/9\_\_\_\_\_, 2005

/s/Russell C. Babcock RUSSELL C. BABCOCK (P57662 Attorneys for Plaintiff 1024 N. Michigan Ave., P.O. Box 3197 Saginaw, MI 48605-3197 (989) 752-1414

# RELIANCE UPON EARLIER DEMAND FOR PRE-TRIAL CONFERENCE

NOW COMES, the above-entitled Plaintiffs, by and through their attorneys, MASTROMARCO & JAHN, P.C., and hereby relies upon their earlier demand for a Pre-Trial Conference.

PREPARED BY:

MASTROMARCO & JAHN, P.C.

DATED: <u>6/9</u>, 2005

/s/Russell C. Babcock RUSSELL C. BABCOCK (P57662. Attorneys for Plaintiff 1024 N. Michigan Ave., P.O. Box 3197 Saginaw, MI 48605-3197 (989) 752-1414

# **PROOF OF SERVICE**

I hereby certify that on <u>June 9, 2005</u> I presented the foregoing paper to the Clerk of the Court for filing and uploading to the ECF system which will send notification of such filing to the following: <u>Mr. Donald R. Parshall, Jr.</u> and I hereby certify that I have mailed by United States Postal Service the document to the following non ECF participants: <u>Mr. Arthur T. Lippert, Jr.</u>.

/s/Russell C. Babcock RUSSELL C.BABCOCK (P57662)

Business Address: 1024 North Michigan Avenue P.O. Box 3197 Saginaw, Michigan 48605-3197 (989) 752-1414 Telephone (989) 752-6202 Fax Russellbabcock@aol.com

# H.E. SERVICES COMPANY and ROBERT BACKIE v DELPHI AUTOMOTIVE SYSTEMS, LLC.

File No. 05-10053 Hon. David M. Lawson

# AMENDED COMPLAINT EXHIBIT INDEX

| Exhibit # | <b>Description</b>  |
|-----------|---|
| 1.        | Minority Supplier Recognition                                       |
| 1A.       | H.E.SAncon Tex-Mex Engineering/Prototype<br>Support Center Proposal |
| 2.        | H.E. Services Capability Profile                                    |
| 3.        | H.E. Services Manufacturing Program Log                             |
| 4.        | Floor Plan  |
| 5.        | Organizational Financial Overview                                   |
| 6.        | Delphi Accounts Receivable Reconciliation                           |

# G.M. RECOGNIZED MINORITY SUPPLIER



# Worldwide Purchasing

October 21, 1993

H.E. Services Co. Attn: Mr. Robert L. Backie, President 3870 East Washington Saginaw, MI 48601

Dear Mr. Backie:

Thank you for supplying our office with the requested documentation regarding H.E. SERVICES CO.'s certification as a minority-owned enterprise. On the basis of the information submitted, we are pleased to inform you that H.E. SERVICES COMPANY currently has a minority-owned status at General Motors.

Attached, for your information, is a list of GM's Worldwide Purchasing Minority Coordinators whom you may wish to contact concerning potential sales to General Motors.

Sincerely,

James S. Conley, Jr.

Director

Minority Supplier Development

/kt Enclosure

> PLAINTIFF'S EXHIBIT

# H.E.S.-ANCON TEX-MEX ENGINEERING/PROTOTYPE SUPPORT CENTER PROPOSAL

October, 1996



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# 1.0 Statement of Work

Provide facilities, labor and materials to support Engineering - Prototype - Machining requirements of Tex-Mex Operations.

# 1.1 Introduction

The following will provide you with an overview of H.E.S. Services/Ancon objectives necessary to meet the requirements of an engineering/prototype support facility.

H.E. Services is confident we can provide the necessary support to meet engineering/manufacturing requirements. The following proposal will review our intent and timing as well as the proposed structure to perform services. The capabilities of our operations are outlined.

To meet today's emerging needs in the automotive industry, H.E. Services can provide a complete engineering service organization capable of handling manufacturing support requirements. We are part of your Engineering Team, an extension of your organization. We are H.E. Services.

# 1.2 Working Mission

Maintain an unrelenting commitment to:

- •Always being in tune with the voice of the customer
- •Work in "full partnership" with the customer
- Being a "full service" supplier
- Striving for "continuous improvement"
- Operating with the highest integrity
- Providing the best in cost, quality and timing
- •Caring for the well-being and advancement of our people

# 1.3 Deliverables

1. Product and Machine Tool Engineering - Build and Prototype Support to OEM and Tier One customers acting as primary source.

# 1.4 Tasks

- 1. Procure equipment and install per layout by January, 1997.
- 2. Debug and Qualify all machine and inspection equipment.
- 3. Provide all skilled trade support as required.
- 4. Procure all inventory materials for prototype/machine tool support.
- 5. Procure all perishables for prototype and machine tool support.
- 6. Schedule and expedite all components.
- 7. Set up proper systems for material, processing traceability.
- 8. Manage schedules (Build and Ship).
- 9. Maintain all appropriate documentation (process control, shipping, QS-9000, GP11, ect..).

# 2.0 Support Services

- 2.1 Capabilities/Support
  - Product Engineering
  - •Machine/Test Apparatus Design
  - Prototype Support
  - •Machine/Fixture Build
  - •Quality Inspection Services
  - •Technical Illustration Support
  - Testing Support
  - •Technical Contract Support
  - Managed Program Capability
  - Manufacturing/Logistics Support
- 2.2 Special Requirements
  - H.E.S. Ancon and its affiliates will provide QS-9000, GP11 and GP3 certification as required. Plan for certification will be provided upon request.

# 3.0 Logistics

# 3.1 Customer/Supplier Distribution

The targeted distribution includes potential customers in El Paso, Texas and Juarez, Mexico.

# 3.2 Proximity to Customer

Geographical location of the facility will be a primary industrial area of El Paso, Texas allowing close proximity to airport and border bridges. Location will facilitate synchronized (IIT) deliveries of materials to the next manufacturing process.

# 3.3 Shipping Requirements

H.E.S - Ancon will adhere to practices of lean concepts and minimum inventories.

# 3.4 Required Systems

H.E.S. - Ancon will commit to any necessary systems for coordination of logistics and materials to meet customer requirements.

# 4.0 Influencing Factors

# 4.1 Government Issues

None known.

# 4.2 Local content

No local content requirements at this time.

# 4.3 Proprietary

As always, security of customer engineering, products and processes will be treated with appropriate discretion.

# 5.0 Processes

# 5.1 Key Technologies

"High Tech" and unusual processes will be applied to meet cost, quality and timing objectives of customer.

# 5.2 Lean Process Flow

Lean concepts will allow built-in error proofing. Innovative staffing will provide the flexibility to respond to shifts in volume and design changes by increasing and decreasing headcount when available.

# 6.0 Resources

# 6.1 Engineering Support

Product, Process, and Controls engineering can be provided by H.E.S. - Ancon. Existing knowledge and technology can be potentially transferred physically or via electronically.

# 6.2 Skilled Trades

Prototype and supporting staff will be recruited or transferred from existing sites as required.

# 6.3 Projected Headcount

Flexibility and versatility to manpower requirements will allow H.E.S. - Ancon the necessary means to address customer needs.

# 6.4 Innovative Approaches

Multiple shift utilization of equipment will allow accelerated turn-around of customer requirements while addressing cost cutting issues.

# 6.5 Training

On-the-job training, seminars, and apprenticeship programs will be administered locally to address skill sets to meet job requirements.

# 7.0 Facilities/Timing

# 7.1 Square foot requirements (Phase I)

Initial square footage requirements will include 14,300 expandable to 28,600 square feet (see layout).

# 7.2 Timing

Facility readiness is projected for February 1, 1997 in proposed brand new facility.

# 7.3 Future Floorspace Requirements (Phase II)

Unlimited floorspace and location including Mexico would be made available to meet customer objectives dependent on nature of program.

# 7.4 Building Characteristics

Building will house multiple offices and climate controlled EDM and Quality Assurance areas. Industrial space will include necessary utilities (electrical, air, water) and data interchange for CNC machining. Facility includes drive through bays and multiple truck bays for material handling.

# 7.5 Equipment Spec/Install

Equipment installed mid December and January, 1997 per the enclosed timeline.

# 7.6 Required Utilities

Facility will have 480V 3 phase power along with standard 110V. Additional utility requirements will be made available per customer request.

# 8.0 Conclusion

The enclosed proposal has been complied through customer directives and extensive experience in the discipline as explained. Additional input and requirements will be met through H.E.S. - Ancon versatility and flexibility to meet the objectives of our customer.

# Contacts:

Robert Backie, CEO

Timothy Fortier, President

Wesley Yee, Chief Financial Officer / Exec. V.P.

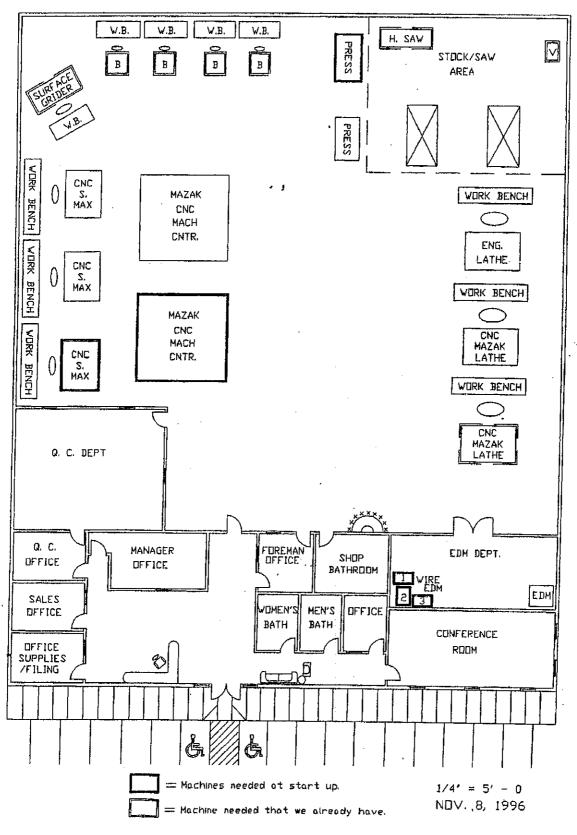
Raymond Atwood, Prototype Operations Mgr.

Robin Backie, Human Resources Director

ph. 517 / 753-9015 - or - 810 / 969-9810

Appendix

# PROPOSED LAYOUT TEXAS FACILITY

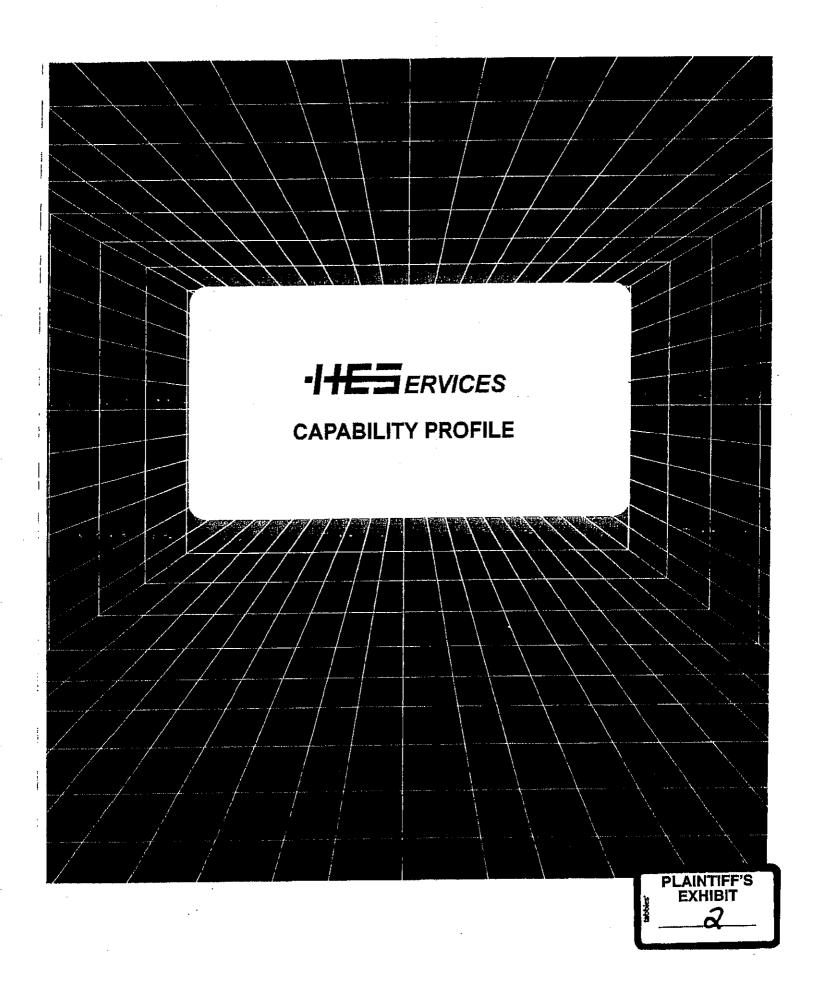


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FEBRUARY JANUARY TEX/MEX IMPLEMENTATION SCHEDULE DECEMBER NOVEMBER 1996 OCTOBER DUR <u>₹</u> 2€ **6**₩ 88 \$4 36 ⋛ 88 ₹ **}**0 96 CUSTOMER BASE ESTABLISHED EQUIPMENT SET-UP/DEBUG EQUIPMENT INSTALLATION FACILITY READINESS EST. BUSINESS PLAN MARKET RESEARCH INITIATE START-UP SCOPE DEFINED SITE SELECTION SITE SECURED TASK NAME STAFFING TRAINING ₹. 7 2 Ξ Ω N m ιQ Ø <u>~</u> 00 đ

H.E. SERVICES COMPANY

10/28/96



H.E. SERVICES COMPANY

CAPABILITY PROFILE

#### INTRODUCTION

The following pages will provide you with an overview of H. E. Services engineering, testing, and manufacturing capabilities that can meet all your requirements.

Accordingly, the following provides the scope and quality of our current capabilities based on H.E. Services objectives of diversity and adaptability. To meet ever-changing client needs and the impact of changing technology, these two objectives deliver the most qualified engineering personnel possible.

Basic sections of the presentation detail the full range and flexibility of current facilities available for customer usage. Presentation language will address in particular, the areas of engineering, prototype, short run manufacturing and test capabilities.

Concepts including Value Management, Simultaneous Engineering, Four Phase and other programs associated with H. E. Services Total Project Management are also described.

H.E. Services currently functions under a minority owned status. We operate under P.L. 95-507 and other executive orders pertaining to ownership of a minority owned and controlled business. A copy of our annual certification is included in this package.

We recognize the importance of quality standards and procedure documentation. We have been approved for Q.S. 9000 certification as of June, 1997.

To meet today's and tomorrow's emerging needs in industry, H.E. Services provides you with a complete engineering service organization capable of handling all your technical support requirements. We are an extension of your engineering organization. We are H.E. Services Company.

# MISSION

# Maintain an unrelenting commitment to:

- Always being in tune with the "voice of the customer"
- Working in "full partnership" with the customer
- Being a "full service" supplier
- Striving for "continuous improvement"
- Operating with the highest integrity
- Providing the best in cost, quality and timing
- Caring for the well-being and advancement of our people

#### H.E. SERVICES COMPANY ENGINEERING AND MANUFACTURING OPERATIONS

The H.E. Services Company provides worldwide technical and engineering services for all industries.

The individual companies of The H.E.S. Group have been serving the industry for many years. Each company has built its reputation as an industry leader by providing its clients with technical services in a specific field. We value these traditional client relationships and continue to excel in these services.

More recently, we have been able to step beyond individual services to offer our clients INTEGRATED ENGINEERING. From Inception to production, when integrated design, engineering, development and build services are needed, the H.E.S. Group has the flexibility to organize a cohesive team under centralized management.

H.E.S. Group is a valuable resource providing practical, innovative solutions to project needs—no matter how large or how small; in your facilities or ours. Through our extensive human resources and technology network, we are able to respond quickly and efficiently to any client needs.

#### H.E.S. PRODUCT ENGINEERING

- Program Management
- Process Driven Design
- Program Control for integrated Engineering Programs
- Product Design/Development Engineering
- Specification Development
- Analytical/Statistical Consultation
- Cost Estimation Specialization
- CAD/CAM/CAE
- Concept & Packaging
- Vehicle Mechanical Components
- Gear Development Technology
- Steering Pumps & Columns
- Power Train Development

#### H.E.S. MANUFACTURING SYSTEMS

- Specializing in the design, processing & build of sheet metal dies
- Checking Systems
- Assembly Tooling
- Stamped Gears
- Seat Belt Components
- Specialty Parts
- Manufacturing Consultation
- Gage Development

#### Fixture Development

#### H.E.S. PROTOTYPE

- Full CAD/CAM Capabilities
- Tooling Aids
- CNC Machining (Milling & Turning)
- Draw Die Development
- Electro Discharge Machining EDM Plunge & Wire
- Stampings
- Plastics
- Metal Parts Fabrication
- Sub-Assemblies
- Models (Visual, Display)
- Inspection & Verification GP-11 etc.
- Coordinate Measuring & Inspection
  CMI
- Compression Molding (Vac Forming)

#### H.E.S. OFFICE SERVICES

- Temporary Secretarial
- · Clerical and Support Personnel
- Word Processing
- Meeting Recording
- Graphs/Charts
   Laser Printing
- Resume
- Cover Letters

# H.E.S. TECHNICAL ILLUSTRATION SERVICES

- Die Sublimation Process
- Business Card Design
- Graphical Presentations/Overheads
- Compatible with most CAD Systems
- Technical Manuals & Graphic Aids

# H.E.S. DESIGN CONCEPTS

- Plant Layouts
- Design Concepts
- Product Definition
- Pre-Production & Design Documentation
- Scale and Full Size Model Making
- Complete Product Build Capabilities

#### H.E.S. COMPUTER SERVICES

- Contract Software & Systems
   Engineering Expertise
- Document Management Systems
- Information Retrieval Systems
- System Integration Services
- Image Conversion

#### H.E.S. TESTING

- Specialized Products
- Environmental
- Thermal
- Torsional
- Electrical
- Hydraulic/Mechanical Wear
- Data Acquisition Systems
- Vehicle
- Bench/Function

#### Validation

Developmental

# H.E.S. QUALITY INSPECTION SERVICE

- CMM
- Optical Comparitor
- Reverse Engineering
- Material Inspection
- · Initial Sample inspections
- Technical Competative Analysis

#### H.E.S. AFFILIATE GROUP RESOURCES

- Mainframes: IBM 3090 Model-200
   E, Prime 9755, AS/400 Model B-60,
   Hewlett Packard System 58,
   Hewlett Packard-System 70
- Plotters: Versatec 44", Versatec 52", Hewlett Packard 33", Versatec 42" pen plotter, Xynetics 54" Flatbed plotter, LA120 Decwriter
- Workstations: Over 300, operating AutoCAD, Auto-trol, CATIA, CGS, PDGS, CADAM, BRAVO 3, CIMLINC, Prime Unigraphics II, IGES, GRIP. (registered Trademarks)
- Telephone & electronic data network
- Multi-axis NC machining
- Five CMM machine certification (24 ft. bed)
- Optical verification
- Five Tarus 3-axis CNC Mills
- Two 3 dimensional, 5-exis Control Laser cutting machine Multi-million lb/year Zinc alloy foundry capacity
- Eighteen hydraulic & mechanical presses, up to 1400 tons, for die tryout & forming of plastic and metal parts
- Machine Shop, Plaster
  Development, Wood Model Shop
  Foundry, Welding, Paint, Assembly,
  & Fabrication areas as well as full
  size studios for clay modeling
- Temporary Technical & Office services

#### H.E.S. TECHNICAL PLACEMENT

- Engineering
- Designers
- Technicians
- Technical/Clerical
- Layout People
- Checkers
- Product Specialists
- Facilities Management

225 E. Morley Drive, Saginaw, Michigan 48601 FOR MORE INFORMATION, CALL (517) 753-9015 OR FAX (517) 753-7703

# **CAPABILITIES**

# **Engineering and Design**

H.E. Services provides product engineering, design, detail, checking and various analytical tasks to meet all of your engineering needs. We serve as an extension to your engineering group or as a separate project team with specific design assignments.

The diverse and extensive experience of our staff provides development through production follow-up to meet prompt performance and cost goal needs. A continuous improvement plan allows our group to expedite perpetual customer satisfaction.

Currently, the main focus of H.E. Services Engineering and Design involves the following categories:

Engineers: Product (Mechanical, Electrical)

Manufacturing

Analytical

Industrial

Special Machine

- Designers (CAD and Manual)
- Detailers (CAD and Manual)
- Computer Aided Design

Unigraphics Software

Autocad Software

Iges Capability

Computer Aided Engineering

Solids Modeling

Finite Element Analysis

Surfaces

Wire Framing

Numerically Controlled Package

Variation Simulation Analysis

Monte Cario Statistical Analysis

Program Development Access

- · Certified Checkers
- · Geometric Dimensioning & Tolerancing Analysis
- · Dimensional Management
- Program Management
- Technical Illustration Services

Die Sublimation Process

Presentation Artwork/Overheads

Meeting Recording Services

- Time Line Services

# **CAPABILITIES - CONTINUED**

# **Engineering Technical Services**

MicroSoft Word PowerPoint Lotus 1-2-3 Word Perfect

Display Write Timelines

Professional Write

Powerbase

Paradox

MicroSoft Excel PageMaker

First Choice

Harvard Graphics

Windows

(Registered Trademarks)

# Prototype/Build

Computer Aided Manufacturing (CAM)
Computer Integrated Manufacturing (CIM)
Computer Numerically Controlled (CNC)

Reverse Engineering

Electro Discharge Machining (Wire & Plunge)

Various Stamping, Special Machine, Gage, Fixture, Machining, & Build

Rework Production

Display Model Assembly

Presentation Cutaway Models

Coordinate Measuring Machine (CMM) inspection

Other Quality Verification Capabilities

# Testing

Fatigue Ultimate

Wear

Environmental

Thermal

Impact

Vehicle Hoist

# Manufacturing (Production & Short Run)

Conventional Stamping Re-Manufacturing Sub Assembly Assembly

# **CAPABILITIES - CONTINUED**

Technical Placement (On-Site - Your Facility)

Engineers: Mechanical, Electrical, Industrial, Manufacturing, Process

Industrial, Chemical.

Designers: CAD, Product, Machine, Gage, Fixture, Layout.

Technicians: Mechanical, Electronic, Electrical, Hydraulic, Instrumentation, Chemical, Metallurgical, Dynamometer.

Other Disciplines: Test Drivers, Technical/Clerical, Engineering Support,

Computer Support, Facility Management Personnel.

# Computer Aided Design/Computer Aided Manufacturing

H.E. Services Engineering Group prides itself in meeting all Computer Aided Design (CAD) requirements. We offer a fully integrated Computer Aided Engineering (CAE)/Computer Aided Manufacturing (CAM) system. (Our CAD group provides the necessary information quickly and in a usable format).

Hardware and software needs are utilized through the latest state-of-the-art computer based technology. We house Unigraphics II and Autocad in our Saginaw facilities. We also add translation capabilities to many other CAD systems including CATIA.

Our hardware/software configuration can be made 100% compatible with your requirements. All revisions to existing software packages would conform to your revision levels. Also, H.E. Services can easily align itself with your engineering standards.

Our CAD personnel attend all System Manufacturer user group meetings. This keeps our CAD group up-to-date on the most current technology available. Operators utilize the latest Hewlett Packard hardware components in providing engineering support.

H.E. Services systems network can accommodate any needs for direct translation. This provides conversions from usable existing data quickly and efficiently.

# Value Management

H.E. Services management subscribes to the principles of, and employs trained personnel in, Value Management (Value Engineering).

Simply stated, the technique aims at scientific problem solving in manufacturing design, process, or procedure cost reduction. Team members represent a variety of engineering and technical disciplines. Specific responsibilities for cost reduction problems are assigned to individuals.

Geared to improve the efficiency of engineering meetings and transfer of data via meeting minutes, our technical recording services has, for its base, potential for successful Value Management concepts. A representative of H.E. Services utilizes a personal computer and printer especially designed for the tasks at hand to provide meeting minutes for immediate review and participant distribution. The service provides smooth, timely flow of engineering documentation to engineers and technicians.

# Simultaneous Engineering

A listing of various programs has been provided to demonstrate how H.E. Services management achieves the overall goals and objectives of simultaneous engineering. Basically stated, simultaneous engineering allows engineers in a variety of functional disciplines (industrial, electrical, mechanical, etc.) to interact constructively. The result improves the entire design, test, modification and build process. H.E. Services supports simultaneous engineering by utilizing written, verbal and electronically advanced communication media. The result is a positive effect within our companies' capabilities to Design, Engineer, Build, Manufacture and Test.

# **Ancon Prototype And Machining**

Ancon Prototype and Machining specializes in producing prototypes and build for your platform developments, design aids, manufacturing and testing. We rely on CAD/CAM systems and CNN machine tools to eliminate all questionable transfer medium. We are capable of machining a wide variety of materials. All components we build are subjected to a thorough inspection by our in-house quality department.

Ancon Tool is supported by the full range of H.E. Services engineering and design. We can take your project from initial design through finished product.

- Full CAD/CAM capabilities
- Stampings
- CNC Machining
- Models (visual-aid, display)
- Sub-Assemblies
- CNC EDM
- CMM Inspection
- Injection Molds
- Fixture
- Metal Fabrication
- Machine Tool Build
- Full Quality Assurance
- QS 9000

See the following sheets for equipment/machine listings.

# **ANCON MACHINERY LIST**

| 1) | Quantity | MACHINE  |
|----|----------|--|
|    |          | EDM .  |
|    | 1        | CNC WIRE MACHINE., JAPAK LDM 20A                           |
|    | 1        | KING SPARK EDM PLUNGE WITH 2 AXIS CNC ORBITAL HEAD         |
| 2) |          | CNC CONTROL  |
|    | 10       | CNC MILLS, ANILAM SUPERMAX YCM 40 WITH MASTERCAM (LEVEL 3) |
|    | 1        | CNC MILL, MAZAK 20/40B WITH 30 HEAD TOOL CHANGER           |
|    | 3        | CNC MILL MAZAK VTC 16B WITH 24 HEAD TOOL CHANGER           |
|    | 1.       | CNC MILL, PROTO TRAK                                       |
|    | 4        | CNC LATHE, MAZAK 15 N WITH 8 TOOL TURRET HEAD              |
| 3) |          | GENERAL MACHINE CONTROL                                    |
|    | 19       | BRIDGEPORT MILLS, ALL FITTED WITH X & Y READOUTS           |
|    | 5        | LATHES, CLASING COLCHESTER (2) 17" (1) 15" & (2) 14"       |
| 4) |          | STAMPING CENTER  |
|    | 4        | PRESSES, (2) 150 TON DAKE, (2) 75 TON DAKE                 |
|    | 3        | PRESSES, 25 TON K.R. WILSON                                |
|    | 1        | O.B.I., 35 TON, BUSS PRESS                                 |
|    | 3        | HYDRAULIC, AUTOMATIC PRESSES                               |
| 5) |          | GRINDING CENTER  |
|    | 1        | GRINDER, 6" I.D./O.D., MYFORD                              |
|    | 1        | SURFACE GRINDER, 6" X 18", HARIG                           |
|    | 1        | SURFACE GRINDER, 24" X 36", KINKINDA                       |
|    | 1        | SURFACE GRINDER, 6" X 18", KENT                            |
| 6) |          | QUALITY ASSURANCE EQUIPMENT                                |
|    | 1        | CMM MITUTOYO, AE 122 (24" X 36") WITH HP 216 P.C.          |
|    | 1        | 16" OPTICAL COMPARITOR WITH READOUT                        |
|    | 4        | OMM TEIOC (20V40)  |

| 7) |    | MISCELLANEOUS MACHINERY                              |
|----|----|--|
|    | 2  | BRIDGEPORT #30 2 HEAD, TRACER DUPLICATOR             |
|    | 2  | HORIZONTAL BANDSAW, WELLSAW                          |
|    | 3  | VERTICAL BANDSAW, WELLSAW                            |
|    | 1  | POWER SHEAR, 10 GAGE (.135), NATIONAL                |
|    | 2  | VIBRATORY TUMBLER, 40 GALLON & 80 GALLON, GIANT MFG. |
|    | 1  | HYDRAULIC IRONWORKER, JAWS 4, EDWARDS                |
|    | 1. | DRY BLAST, 36" X 24", TRINCO                         |
|    | 1  | POWER HONE, MODEL J, SUPERIOR HONE                   |
|    | 1  | WIRE ARC WELDER                                      |
|    | 1  | VACUUM PUMP WITH CHAMBER, 1/2 H/P., GAST INC.        |

# Testing

H.E. Services incorporates a dedicated product test facility for testing production and prototype product lines including both developmental and validation testing. Experienced personnel trained in various test procedures and specifications assume responsibility for set-up, monitoring, analysis and documentation of completed test units.

Our testing operation has been designed with the capability of being flexible to meet your testing needs. Space requirements, trained technicians, and excellent service will be provided in a timely manner to meet your program deadlines. All testing operations are performed with 24 hour per day, seven days a week capabilities. Our engineering-build facilities compliment our testing division when time restraints apply.

### H.E. SERVICES PROGRAMS

The following is a listing of various programs coordinated in a Total Project Management capacity. Many of them required Engineering Design, Build, Test and Production follow-up.

**Product Engineering** 

Lost Motion Analysis of Lock Cylinder to Ignition Mechanism

Lock Cylinder Push Button Key Release Design

Steering Column Design

Park Lock-Up Tolerance Analysis

Supplementary Inflatable Restraint Design (Air Bag)

Steering Column Tilt Mechanism Tolerance Analysis

Steering Column Design

Electronic Variable Orifice Slip Analysis

Floor Shift & Column Shift Tilt Angle Analysis

Linear Shift Development (New Shifting Mechanism)

Supplementary Inflatable Restraint Development (Air Bag)

Power Tilt and Telescoping Steering Column Y-Car Development

Power Rake Development (Electronic Steering Column Tilt From Toe Plate Area)

Electronic Shift Development

Various Anti-Theft Mechanical, Electrical Device Development

Various Steering Column Stiffness Development

Linear Shift Design

Brake Transmission Shift Interlock Development (BTSI)

Hydro Tilt Steering Column Development

Linear Shift Development

Multiple Steering Column Tilt Positions

Quarter Turn Tilt Lever Patent

Plug-In Tilt Lever Design

Column Development

Axle Solids, Analysis CAD

Axle Design-CAD

10 1/2" Outer Drum Axle Asm Development

All Wheel Drive Asm Development

All Wheel Drive Prop Shaft Asm Development

ABS Axle Asm Development

Disc Brake Development

ABS Axie Asm Development

Gear Summary 8 1/2", 9 1/2", 7 5/8" Axle Asm Development

Truck ABS Axle Asm Development

10 1/2 " Carrier Casting Development

Electro Magnetic Power Steering Design (EPS)

Magnetic Steering Variable Assistance Design

Integral Gear Tolerance Analysis

### Product Engineering Cont'd

Pump Solid Model, NC-CAD
Speed Sensitive Steering R & P Design
Cutaway Display Models
Steering Gear Development (600 Series)
Various Pump Asm Engineering & Analysis
Window Frame Fixtures
Many other Proprietary Programs

NOTE:

H.E. Services has also provided the following:

Certified checking for Production Release, Engineering Notices and Cost Requests, Variation Simulation Analysis,

and Technical Illustration.

Special Machine Engineering

- Vertical 2 Spindle Boring Machine With Automatic Load
- 2 Station Milling & Centering Machine With Automatic Load
- Gearbox Test Fixture
- Ball Nut Inspection Fixture
- Opel Steering Column Fixture

### CONCLUSION

With available resources structured to meet ever-changing customer technology and worker requirements, it has been demonstrated that H.E. Services has the experience and reputation to address a wide spectrum of your engineering needs.

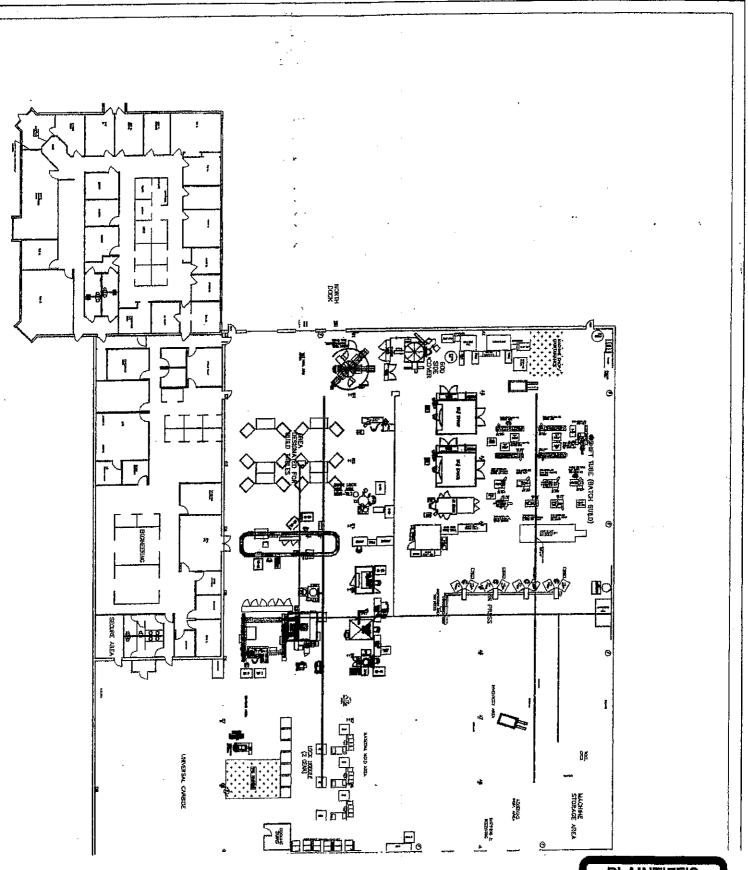
The Data reflects the scope, diversity, and resources available to you, through H. E. Services.

In addition, documentation has been included that defines the range of engineering services available to you from this complete engineering service organization.

For additional information contact:

Robert L. Backie, C.E.O. Timothy E. Fortier, President Robert Moore, Vice President - Sales (517) 753 - 9015 05-44481-rdd Doc 1527 Filed 11/21/05 Entered 12/15/05 14:54:50 Main Document Pg 75 of 95

|              |             | П | П                               |          |              | 1 | 1.                | П                              | 11                        | $\Box$             | 1           | TŢ                        | 1   | 1                                  | 11                      | $\blacksquare$      | 7                           |                  | 77          |          | 7        | H                           | 11                               | 1                   | 7                              | $\exists$                     | <del></del>      | $\Pi$        |  |
|--------------|-------------|---|---------------------------------|----------|--------------|---|-------------------|--------------------------------|---------------------------|--------------------|-------------|---------------------------|---|------------------------------------|-------------------------|---------------------|-----------------------------|------------------|-------------|----------|----------|-----------------------------|----------------------------------|---------------------|--------------------------------|-------------------------------|------------------|--------------|--|
|              |             |   | DELPHI-S                        |          |              |   | DELPHI-S          | SPINATED                       | S-IH-TEG                  |                    |             | S HATEG                   | DELPH-S                                   | DEPHIS                             | S- IH-FTBC              | DELPHI-S            | DELPHIS                     |                  |             |          | 日本の      | DELPHI-S                    | DELPHI-S                         | S-IHATED            | S-IH-TEID                      | DELPHI-S                      |                  | CUSTOMER     |  |
|              |             |   | BONNER                          |          |              |   | BONNER            | BRYANT                         | BURNHAM                   |                    |             | BURKE                     | BONNER                                    | WASHINGT<br>ON                     | FAISNEWS                | BURKE               | BURKE                       |                  |             |          | BRYANT   | BURKE                       | BONNER                           | BONNER              | BONNER                         | BONNER                        |                  | BUYER        |  |
| TOTALS:      | SUBTOTALS:  |   | PWR. T&T SUBASSEMBLIES FOR FORD | EVENTUAL | SUBTOTALS:   |   | ASSEMBLE TOBLINKS | ASSEMBLE LINEAR SHIFTER ASSYS. | MACHINE PUMP END HOUSINGS | MEDIUM PROBABILITY | SUBTOTALS:  | ADDED 670 SIDE CVR VOLUME | MACHINE TRUNNION, SPACER & BEARING HOLDER | ASSEMBLE GMX215 PWR T&T COMPONENTS | MACHINE ROCTEL TO PUMPS | MACHINE SHIFT BOWLS | MACHINE Y - CAR R&P HOUSING | HIGH PROBABILITY | SUBTOTALS:  |          |          | MACHINE 670 GEAR SIDECOVERS | PRESS 2 PINS TO SUPPORT HOUSINGS | MACHINE SHIFT TUBES | DIAMONDSIZE & ASSEML PUMP HSG. | LOWER COLUMN BRACKET ASSEMBLY | CURRENT PROJECTS | DESCRIPTION  |  |
|              |             |   | G-0791                          |          |              |   | G-0330            | G-2091                         | G-1221A                   |                    |             | VERBAL                    | VERBAL                                    | VERBAL                             | VERBAL                  | VERBAL              | VERBAL                      |                  |             |          | 30514    | F-9724                      | F-8342                           | F-8700              | G-1333                         | F-9652                        |                  | RFQ#         | LE SER                                 |
|              |             |   | \$8,760                         |          |              |   | \$1.250           | \$1.200                        | 086.0\$                   |                    |             | \$0.749                   |   |                                    | \$2.110                 | \$11.880            | \$19.900                    |                  |             |          | 10 - 075 | \$3,105                     | \$0.126                          | VARIES              | \$0.890                        | \$0.130                       |                  | UNIT PRICE   | /ICES MAN                              |
|              |             |   | 101,760                         |          |              |   | 76,080            | 2.2 MIL                        | 336,000                   |                    |             | 332,880                   |   |                                    | 1,446                   | 15,000              | 11,550                      |                  |             |          | IIM B C  | 336,000                     | 3.6 MH                           | 108,737             | 304,000                        | 438,262                       |                  | VOLYR.       | UFACTURI                               |
| \$7,091,654  | \$891,414   |   | \$891,414                       |          | \$3,063,132  |   | \$95,418          | \$2,640,000                    | \$327,714                 |                    | \$862,764   | \$249,327                 | \$158,000                                 | \$34,122                           | \$3,055                 | \$178,200           | \$230,000                   |                  | \$2,284,404 | 40000    | UNA DECE | \$1,043,256                 | \$453,600                        | \$200,485           | \$270,560                      | \$56,503                      |                  | SALESYR      | H.E.SERVICES MANUFACTURING PROGRAM LOG |
|              |             |   | 3                               |          |              |   | 0                 | ω                              | 5                         |                    |             | 4.                        | 4   | 4                                  | 4                       | 4                   | 3                           |                  |             | C        | 3        | 3                           | نه                               | 10                  | 3                              | \$                            |                  | LIFE         | I LOG                                  |
| \$24,470,331 | \$2,674,242 |   | \$2,674,242                     |          | \$10,035,660 |   | \$477,080         | \$7,920,000                    | \$1,638,570               |                    | \$3,180,816 | \$997,308                 | \$632,000                                 | \$138,488                          | \$12,220                | \$712,800           | \$690,000                   |                  | \$8,579,613 | 4030,000 | 9000     | \$3,129,768                 | \$1,360,800                      | \$2,304,850         | \$811,680                      | \$282,515                     |                  | SALES/JOB    |  |
|              | +           |   | S.                              |          |              |   | υV                | FLINT                          | TINI                      |                    |             | FLNT                      | VU  | FLINT                              | FLINT                   | ANCON               | ANCON                       |                  |             | C        |          | FLIXT                       | FLINT                            | FLINT               | W                              | Vυ                            |                  | LOCATION     |  |
| 19,050       | 500         |   | 500                             |          | 10000        |   | 1000              | 8000                           | 1000                      |                    | 1600        | 盘                         | 200                                       | 300                                | 200                     | 500                 | Ð                           |                  | 6,850       | 900      |          | 900                         | 2500                             | 2000                | 750                            | 300                           |                  | <u>S</u>     | JEE'S                                  |
|              |             |   |                                 |          |              |   |                   |                                |                           |                    |             |                           |   |                                    |                         |                     |                             |                  |             |          |          |                             |                                  |                     |                                | tabbies                       | PL               | AINT<br>EXHI |  |



PLAINTIFF'S EXHIBIT

# T.E. SERVICES CONTO

# ORGANIZATIONAL FINANCIAL OVERVIEW

(CONFIDENTIAL)

# DELPHI AUTOMOTIVE SYSTEMS RAY CAMPBELL MEETING

**September 28, 2001** 



# DELPHI AUTOMOTIVE SYSTEMS H.E. Services

### AGENGA

Delphi Program Overview

> H.E. Services Excess Capital Investments

➤ Projected Financial Position – 16 Month Income Trend

> Actual Financial Position - 16 Month Income Trend

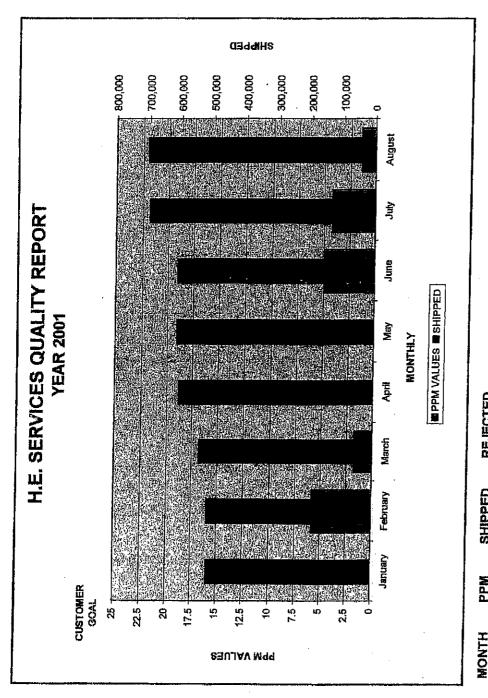
➤ Eight Phases – Austerity Programs

Ownership Commitment

Required Action

# PROGRAM OVERVIEW

TIMBEATIZED DISINES



|          | 2000 DELIBERT A7 | 100 Ulif is 111. 47 |         | DELFT SOLFEIN FIN OBSECTIVE: 25 | A THE BOAT HOUSE WORLD COMPANY AND THE RESERVENCE OF THE PROPERTY OF THE PROPE | STATE OF THE PROPERTY OF THE PARTY NO. |         |         |                          |
|----------|------------------|---------------------|---------|---------------------------------|--|--|---------|---------|--------------------------|
| REJECTED | 0                | er)                 | •       | · C                             | 0  | · m                                    | ო       | -       |                          |
| SHIPPED  | 508,720          | 509,579             | 536,548 | 600,510                         | 608,953  | 608,005                                | 698,554 | 704,480 | TOTAL SHIPPED: 4,775,349 |
|          | 0                |                     |         |                                 |  |  | 4.2     | 4.      | SHIPPED:                 |
|          | January          | February            | March   | April                           | May  | anne                                   | July    | August  | TOTAL                    |

\*YEAR TO DATE PPM AVERAGE = 2.3

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### H.E. SERVICES UNREALIZED BUSINESS BACK-UP

### PROGRAM - VOLUME / SALES MAY 2000 - SEPTEMBER 2001

| PROGRAM                  |  | VOLUMES X 16 MONTHS            | I6 MONTHS                           | SALES/MO. X                                | 16 MONTHS   |
|--------------------------|--|--------------------------------|-------------------------------------|--|---|
| SHIFT TUBE               | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 9,061<br>4,426<br>(4,635)      | 144,976<br>70,816<br>(74,160)       | \$20,425.00<br>\$9,857,00<br>(\$10,568.00) | \$326,800.00<br>\$157,712.00<br>(\$169,088.00) LOSS |
| LOCK MODULE              | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 63,840<br>74,152<br>10,312     | 1,021,440<br>1,186,432<br>164,992   | \$6,384.00<br>\$7,415.00<br>\$1,031.00     | \$102,144.00<br>\$118,640.00<br>\$16,496.00 GAIN    |
| SUPPORT HSG.             | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 300,000<br>254,614<br>(45,386) | 4,800,000<br>4,073,824<br>(726,176) | \$37,800.00<br>\$32,081.00<br>(\$5,719.00) | \$604,800.00<br>\$513,296.00<br>(\$91,504.00) LOSS  |
|                          |  | VOLUMES X 9 MONTHS             | 9 MONTHS                            | SALES/MO.                                  | SHLNOM 6 X  |
| SIDE COVER<br>(26063061) | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 28,000<br>11,485<br>(16,515)   | 252,000<br>103,365<br>(148,635)     | \$23,156.00<br>\$9,498.00<br>(\$13,658.00) | \$208,404.00<br>\$85,482.00<br>(\$122,922.00) LOSS  |
|                          |  | VOLUMES X 16 MONTHS            | 16 MONTHS                           | SALES/MO.                                  | X 16 MONTHS   |
| COUPLING                 | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 3,100<br>1,862<br>(1,238)      | 49,600<br>29,792<br>(19,808)        | \$7,285.00<br>\$4,375.26<br>(\$2,910.00)   | \$116,560.00<br>\$70,004.16<br>(\$46,555.84) LOSS   |
| SUPPORT<br>ASSEMBLE      | Quoted Volume / mo.<br>Actual Volume / mo.<br>Difference / mo. | 3,580<br>3,252<br>(328)        | 57,280<br>52,032<br>(5,248)         | \$10,740.00<br>\$9,756.25<br>(\$985.00)    | \$171,840.00<br>\$156,100.00<br>(\$15,740.00) LOSS  |

Sales Summary 5-00 thru 9-01.xls/summary

### H.E. SERVICES UNREALIZED BUSINESS BACK-UP

9/27/01

# PROGRAM - VOLUME / SALES MAY 2000 - SEPTEMBER 2001

|                |                                    | VOLUMES | VOLUMES X 16 MONTHS | SALES/MO.     | X 16 MONTHS                  |
|----------------|------------------------------------|---------|---------------------|---------------|------------------------------|
| JACKSCREW      | Quoted Volume / mo.                | 3,580   | 57,280              | \$2,112.20    | \$33,795.20                  |
|                | Actual Volume / mo.                | 3,299   | 52,784              | \$1,946.15    | \$31,138.40                  |
|                | Uniterence / mo.                   | (281)   | (4,496)             | (\$166.00)    | (\$2,656.80) LOSS            |
| SHIELD         | Quoted Volume / mo.                | 3.580   | 57.280              | 44 089 00     | CO FOUND                     |
|                | Actual Volume / mo.                | 3,000   | 48,000              | \$1,650.00    | \$21,004,00                  |
|                | Olfference / mo.                   | (280)   | (9,280)             | (\$319.00)    | (\$5,104.00) LOSS            |
| HOLDER         | Quoted Volume / mo.                | 6,000   | 000'98              | \$1.140.00    | 818 240 00                   |
| ASSEMBLY       | Actual Volume / mo.                | 6,175   | 008'86              | \$1,173.25    | \$18.772.00                  |
|                | Difference / mo.                   | 175     | 2,800               | \$33.00       | \$532.00 GAIN                |
| OUTER TIE ROD  | OUTER TIE RODS Quoted Volume / ma. | 2,000   | 32,000              | \$15.780.00   | \$252 480 00                 |
|                | Actual Volume / mo.                | 0       | 0                   | 00.08         | 00'05'                       |
|                | Difference / mo.                   | (2,000) | (32,000)            | (\$15,780.00) | \$252,480.00) LOSS           |
|                |                                    | VOLUMES | VOLUMES X 12 MONTHS | SALES/MO.     | X 12 MONTHS                  |
| TIE RODS INNEF | TIE RODS INNER Quoted Volume / mo. | 2 000   | 00 VG               | 9000          |                              |
|                | Actual Volume / mo.                | 1,450   | 17,400              | \$12,078.50   | \$199,920,00<br>\$144 942 00 |
|                | Difference / mo.                   | (920)   | (6,600)             | (\$4,582.00)  | (\$54.978.00) LOSS           |

### Sales Summary 5-00 thru 9-01.xls/summary

### H.E. SERVICES UNREALIZED BUSINESS BACK-UP

9/27/01

# PROGRAM - VOLUME / SALES MAY 2000 - SEPTEMBER 2001

| SHLNC                      | \$215,600.00                    | \$236,639.50        | \$21,039.50 GAIN | \$218,511.60        | \$155,116.50        | (\$63,395.10) LOSS | \$2,500,598.80 | \$1,714,242.56 | \$786,356.24) |    |
|----------------------------|---------------------------------|---------------------|------------------|---------------------|---------------------|--------------------|----------------|----------------|---------------|----|
| X 10 MONTHS                | \$21                            | \$25                | ₩                | \$21                | \$1.                | <b>₩</b>           |                |                |               |    |
| SALES/MO.                  | \$21,560.00                     | \$23,663.95         | \$2,104.00       | \$21,851.16         | \$15,511.65         | (\$6,340.00)       | QUOTED SALES   | ACTUAL SALES   | DIFFERENCE    |    |
|                            | 1_                              |                     |                  | _                   |                     |                    |                |                |               | .: |
| <b>VOLUMES X 10 MONTHS</b> | 1,400,000                       | 1,536,620           | 136,620          | 253,200             | 179,740             | (73,460)           | 8,245,056      | 7,449,605      | (795,451)     |    |
| VOLUMES                    | 140,000                         | 153,662             | 13,662           | 25,320              | 17,974              | (7,346)            | QUOTED VOLUME: |                | T DIFFERENCE: |    |
|                            | LOCK MODULE Quoted Volume / mo. | Actual Volume / mo. | Difference / mo. | Quoted Volume / mo. | Actual Volume / mo. | Difference / mo.   | no             | Ą              | NET           |    |
|                            | LOCK MODULE                     |                     |                  | PUMPS               |                     |                    |                |                |               | •  |

# DELPHI AUTOMOTIVE SYSTEMS H.E. Services

### Excess Capital Investments Based on Good Faith Judgment

### MACHINERY

▶ Numerous CNC Machining Centers

> Inspection & CMM Programming Equipment

> Production Equipment / Machine Tooling

Several Support Equipment

### REAL ESTATE

Location

Program Description

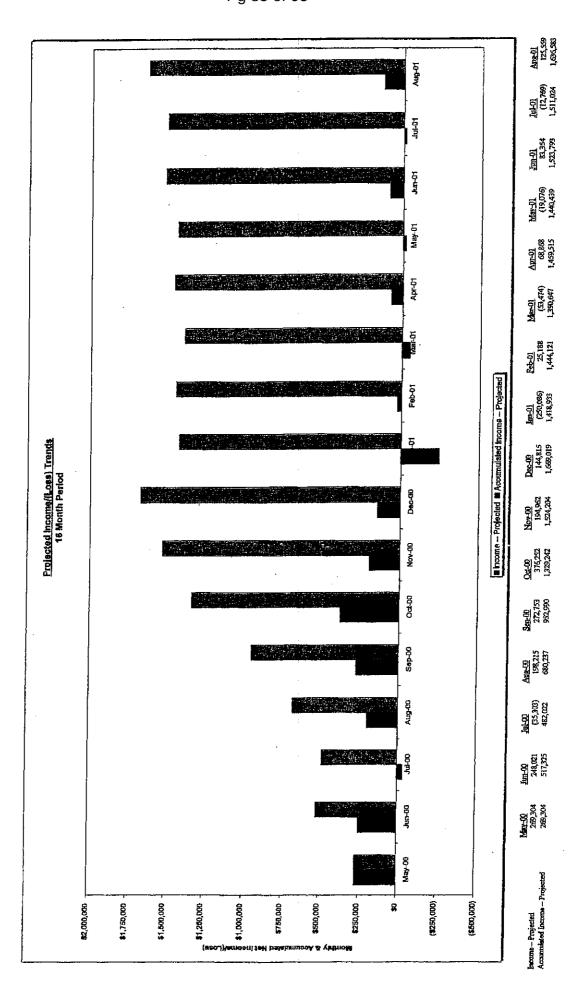
| <ul> <li>Delphi Mexico Prototype / Validation Center – Terminated and Facility<br/>Closed Due to Lack of Work (Delphi A)</li> </ul> | <ul> <li>Delphi Oxygen Center – Program Terminated and Transferred; Moved<br/>Program In-House to Delphi (Delphi E/C)</li> </ul> | <ul> <li>Catalytic Converter Program – Transferred and Multiple Delphi Production<br/>Projects Cancelled (Delphi E/C and S)</li> </ul> | Aftermarket and Filtration Projects – In Process of Assessing Cancellation<br>and Transfer of Programs (Delphi E/C) |
|---|--|--|---|
| El Paso, Texas  | Fenton, Michigan   | Flint Tech Center  | lint,   |
| El Paso   | Fenton,  | Flint Te   | Hill Rd., F<br>Michigan   |

sales & income trends 9-01.xls/Projected NI Graph

M27/01/61/6 PM

H.E. Services

Summary of Incoms/Loss) Trends
Projected Amounts Based on Assumed Orders & Volume Projections
Received from Delphi Automotive



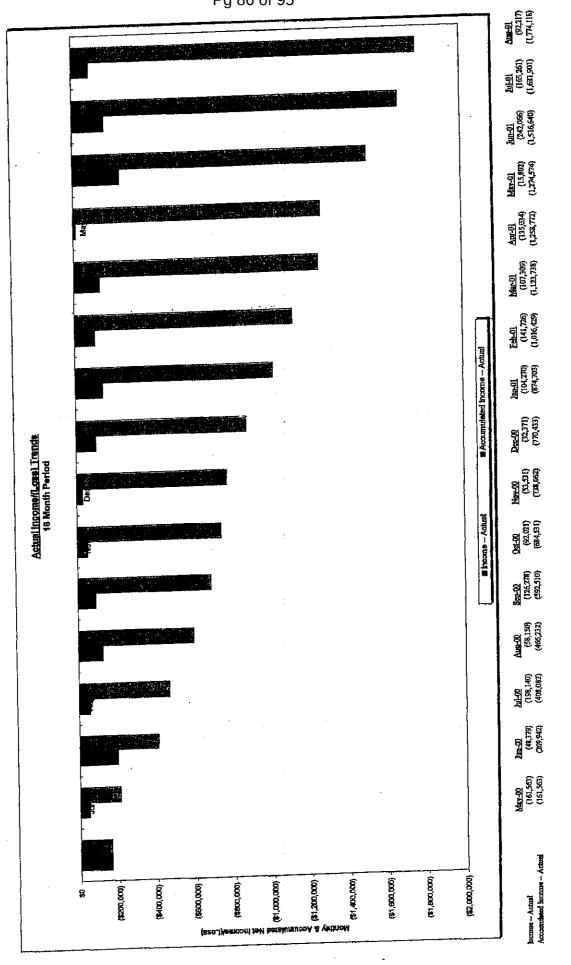
sales & income trends 9-01/Actual NI Graph

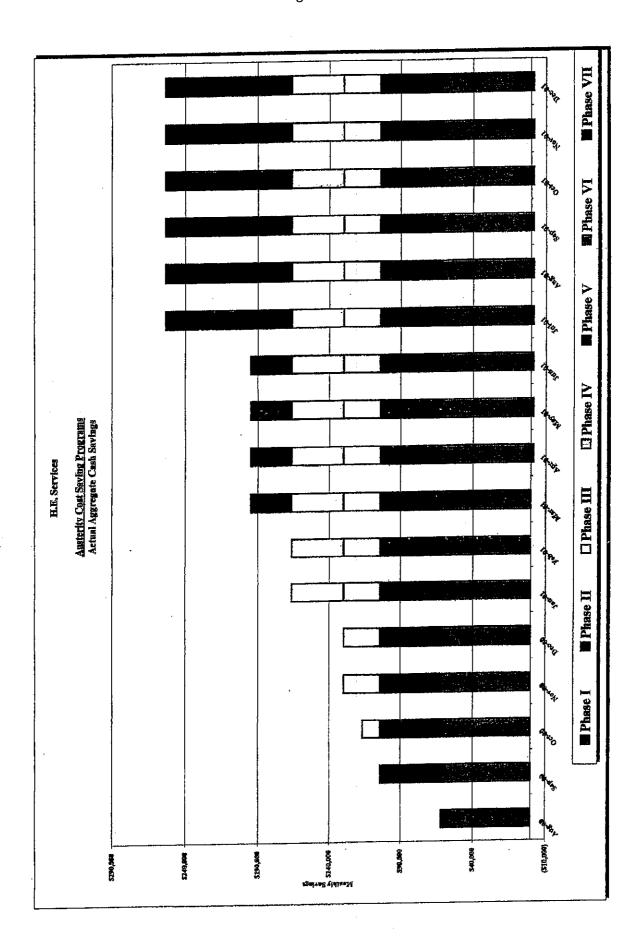
MA TERIOTER

H.E. Services

<u>Summary of Income/(Loss) Trends</u>

Actual Amounts Based on Assumed Orders & Volume Projections
Received from Delphi Automotive





### DELPHI AUTOMOTIVE SYSTEMS H.E. Services

Ownership Commitment

> In the Past Year, H.E. Services Ownership has Infused Over \$1,000,000 into the Business

level II containment

### H.E.S. - DELPHI

### WIN – WIN STATUS 8/25/01

| DATE PRESENTED | DESCRIPTION   | STATUS  |
|----------------|---|---|
| 12/7/00        | Engineering, Prototype, Inspection, Manufacturing Managed Services, Staffing open capacity addressed to provide Win-Win. Also, A/R support                              | Business has continued to decline in all areas. Outstanding A/R was addressed |
| 3/16/01        | Overview of above Win-Win options including side-<br>cover and linear shift proposals   | No action   |
| 5/16/01        | Reviewed unrealized volumes and non-materialized programs included side covers, other machining, consolidated machining package and other considerations                | Nothing materialized  |
| 7/19/01        | Reviewed side cover received a committal for additional volumes. Also reviewed shift bowl, spacer bearing holder pressure plate, prototype center and cost bridging and | Side cover order under review, other programs quoted or in process            |

### DELPHI AUTOMOTIVE SYSTEMS H.E. Services

## REQUIRED ACTIONS

<u>OPERATIONAL IMMEDIATE TERM – WITHIN 2 WEEKS</u>

AZLA, mothology lab-1 Level II Containment Support (Delphi E/C & S) (Lee Lambert)

Cost Bridging (Delphi S) (Joe Stearns) તાં

Side Covers (Delphi S) (Joe Stearns) ₩.

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Barriers to Cancellation:

(Delphi E/C) (Tim Fortier) > Aftermarket

(Delphi E/C) (Tim Fortier) Filtration Test Lab

## MID-TERM - WITHIN 2 MONTHS

Production Program Requote - Unrealized Volumes (Delphi S) (Joe Stearns)

Additional Mamufacturing Options - Resourcing due to Insolvency, Quality and Delivery (Delphi A) (Joe Stearns)

## FINANCIAL IMMEDIATE ACTION

- Immediate (No Discount Rate) Payment Delphi (GE Capital) (Mark Lesperance)
- Interest Free Loan (Tim Fortier / Mark Lesperance)
- Minority Incentive Programs (Tim Fortier)

### H. E. Services - Ancon Phototype & Machine Delphi Accounts Receivable Reconciliation

| Purchase Order No. | Date Ordered | Invoice No.     | Invoice Date | Amount Due | Total Due | Comments Object Office of Outstand Order |
|--------------------|--------------|-----------------|--------------|------------|-----------|--|
| PR333446-006       |              | 7110000068      | 08/22/03     | 565.00     | 665.00    | Signed Shipper/Purchase Order            |
| PR333446-001       |              | 7110000131      | 09/05/03     | 6,537.00   | 6,537.00  | Shipper                                  |
| 9012401            |              | 7110000149      | 09/12/03     | 1,800.00   |           | Signed Shippers                          |
| 9012401            |              | 7110000166      | 09/16/03     | 2,520.00   | 4,320.00  | Signed Shippers                          |
| 57N11052           | 11/18/03     | 7110000393      | 12/16/03     | 2,280,00   | 2,280.00  | Purchase Order                           |
| 37141 100Z         | 11/10/00     | 226             | 02/01/04     | 837.00     | 837.00    | Corrected Invoice                        |
| S3S26879           | 03/25/04     | 50 <del>9</del> | 03/31/03     | 495.00     |           | Signed.Shipper/Purchase Order            |
| S3S23710           | 06/27/03     | 511             | 04/11/04     | 150.00     | 150,00    |  |
| S3S26309           | 02/12/04     | 512             | 04/11/04     | 821,25     | 821.25    | Signed Shipper/Purchase Order            |
| S3S26345           | 02/13/04     | 513             | 04/11/04     | 1,454.00   | 1,454.00  | Purchase Order Alteration                |
| \$3\$26346         | 02/13/04     | 514             | 04/11/04     | 1,500,00   | 1,500.00  | Purchase Order Alteration                |
|                    | 02/16/04     | 515             | 04/11/04     | 1,173,00   | 1.173.00  | Signed Shipper/Purchase Order            |
| \$3\$26379         | <del>-</del> |                 | 04/11/04     | 1,715,45   |           |  |
| \$3\$26557         | 03/01/04     | 516             |              |            | 360,00    | Signed Shipper/Purchase Order            |
| \$3\$26900         | 03/28/04     | 518             | 04/11/04     | 360.00     | 300,00    | Signed Shippern distract Cross           |

Total

22,207.70 22,207.70



### H. E. Services - Staffing Delphi Accounts Receivable Reconcillation

| Purchase Order No.<br>\$2\$45340<br>\$2\$45166<br>\$2\$45166 | Date Ordered | Invoice No.<br>195<br>201<br>213 | 03/17/04<br>03/24/04<br>03/29/04<br>04/04/04 | 777.00<br>1,680.00<br>1,680.00<br>1,680.00 | Total Due |
|--|--------------|----------------------------------|--|--|-----------|
| \$2\$45533   |              | 217                              | 04/04/04                                     | 1,036,00                                   |           |

Total 5,775.00

H.E. Services - Engineering/Testing Delphi Account Receivable Reconciliation

| Purchase Order No. | Date Ordered       | Invoice No. | Invoice Date           | Amount     | Total Due | Comments                   |
|--------------------|--------------------|-------------|------------------------|------------|-----------|----------------------------|
| S2S46197           | 12/19/03           | 105         | 01/29/04               | 8,288.00   | 8,288.00  |                            |
| S2S46221           | 12/22/03           | 130         | 02/19/04               | 9,336.00   | 9,336.00  | )                          |
| S2S46792           | 02/10/04           | 132         | 02/19/04               | 4,410.00   | •         |                            |
| S2S46792           |                    | 132a        | 02/19/04               | 933.00     |           | No Purchase Order          |
| S2S46792           | 02/10/04           | 133         | 02/19/04               | 5,070.00   |           |                            |
| S2S46792           |                    | 133         | 02/19/04               | (2,145.00) |           | Credit Memo 10001          |
| S2S46792           | 02/10/04           | 134         | 02/19/04               | 3,354.00   |           |                            |
| S2S46792           |                    | 134         | 02/19/04               | (2,262.00) | 9,360.00  | Credit Memo 10002          |
| \$3\$20950-004     | 11/22/02           | 137         | 02/29/04               | 10,457.50  | 10,457.50 |                            |
| S2S46708           | 02/05/04           | 138         | 02/29/04               | 3,744.00   | 3,744.00  |                            |
| S2S45771           | 11/25/03           | 139         | 02/29/04               | 9,976.00   | 9,976.00  |                            |
| S2S46553           | 01/26/04           | 144         | 02/29/04               | 4,160.00   | 4,160.00  |                            |
| S2S47019           | 02/23/04           | 145         | 02/29/04               | 4,160.00   | 4,160.00  |                            |
| S2S47016           | 02/23/04           | 146         | 02/29/04               | 1,976.00   | 1,976.00  |                            |
| S2S46297           | 01/08/04           | 147         | 02/29/04               | 5,382.00   | 5,382.00  |                            |
| S2S46298           | 01/08/04           | 148         | 02/29/04               | 5,850.00   | 5,850.00  |                            |
| S2S46300           | 01/08/04           | 149         | 02/29/04               | 2,379.00   | 0,000.00  |                            |
| \$2\$46300         | 01/08/04           | 150         | 02/29/04               | 6,903.00   |           | •                          |
| S2S46300           | 31,00,01           | 164         | 03/19/04               | 548.00     | 9,828.00  |                            |
| S2S46548           | 01/26/04           | 153         | 02/29/04               | 9,823.00   | 9,823.00  | -                          |
| S2S46932           | 02/18/04           | 173         | 04/04/04               | 1,548.00   | 1,548.00  |                            |
| \$2\$47549         | 03/17/04           | 174         | 04/04/04               | 7,955.00   | 1,0-10.00 |                            |
| S2S47549           | 03/17/04           | 175         | 04/04/04               | 3,225.00   |           |                            |
| S2S47549           | 03/17/04           | 186         | 04/04/04               | 2,150.00   |           |                            |
| \$2\$47549         | 03/17/04           | 199         | 04/14/04               | 946.00     | 14,276.00 | • •                        |
| S2S46157           | 12/02/03           | 177         | 04/04/04               | 5,418.00   | 14,270.00 | Delphi Purchase Request    |
| S2S46157           | 12/02/03           | 184         | 04/04/04               | 559.00     | 5,977.00  | Delphi Purchase Request    |
| S2S44042           | 08/05/03           | 178         | 04/04/04               | 9,274.00   | 9,274.00  | Daihitt Litteriage Medness |
| S2S47547           | 03/17/04           | 179         | 04/04/04               | 8,944.00   | 8,944.00  |                            |
| S2S47555           | 03/17/04           | 180         | 04/04/04               | 9,589.00   | 9,589.00  |                            |
| S2S47552           | 03/17/04           | 181         | 04/04/04               | 5,369.00   | 9,009.00  |                            |
| S2S47552           | 03/17/04           | 182         | 04/04/04               | 559,00     |           |                            |
| S2S47552           | 03/17/04           | 200         | 04/14/04               | 4,641.00   |           |                            |
| S2S47552           | 03/17/04           | 201         | 04/14/04               | 4,563.00   | 15,132.00 |                            |
| S2S46158           | 12/01/03           | 185         | 04/04/04               | 5,160.00   | 10,102.00 | Delphi Purchase Request    |
| S2S46158           | 12/01/03           | 190         | 04/14/04               | 1,935.00   |           | Delphi Purchase Request    |
| S2S46158           | 12/01/03           | 191         | 04/14/04               | 2,752,00   | 9,847.00  | Delphi Purchase Request    |
| S2S47333           | 03/09/04           | 187         | 04/04/04               | 9,498.00   | 9,498.00  | Delphi i dionase i coquest |
| S2S47260           | 03/05/04           | 193         | 04/14/04               | 6,396,00   | 8,780.00  |                            |
| S2S47260           | 03/05/04           | 194         | 04/14/04               | 1,699.00   |           |                            |
| S2S47260           | 03/05/04           | 195         | 04/14/04               | 935.00     | 9,030.00  |                            |
| S2S47504           | 03/16/04           | 196         | 04/14/04               | 3,354,00   | 3,354.00  |                            |
| S2S47512           | 03/16/04           | 198         | 04/14/04               | 9,126,00   | 9,126.00  |                            |
| S2S47553           | 03/17/04           | 202         | 04/14/04               | 3,627.00   | 0,120.00  |                            |
| S2S47553           | 03/17/04           | 203         | 04/14/04               | 7,059.00   |           |                            |
| S2S47553           | 03/17/04           | 203         | 04/14/04               | 390.00     |           |                            |
| S2S47553           | 03/17/04           | 205         | 04/14/04               | 2,106.00   | 13,182.00 |                            |
| S2S47554           | 03/17/04           | 206         | 04/14/04               | 5,848.00   | 5,848.00  |                            |
|                    | 55/11/ <b>6</b> -7 | 200         | 0-4 1 <del>4</del> /07 | 0,040.00   | D;070.00  |                            |

Sub-Total

### H.E. Services - Engineering/Testing Delphi Account Receivable Reconciliation

| Purchase Order No. | Date Ordered | Invoice No. | Invoice Date | Amount         | Total Due | Comments          |
|--------------------|--------------|-------------|--------------|----------------|-----------|-------------------|
| S2S47556           | 03/17/04     | 207         | 04/14/04     | 1,333,00       |           |                   |
| S2S47556           | 03/17/04     | 208         | 04/14/04     | 1,032.00       |           |                   |
| S2S47556           | 03/17/04     | 209         | 04/14/04     | 4,601.00       |           |                   |
| S2S47556           | 03/17/04     | 210         | 04/14/04     | 3,139.00       | 10,105.00 |                   |
| S2S47557           | 03/17/04     | 211         | 04/14/04     | 10,179.00      | 10,179.00 |                   |
| \$2\$47769         | 03/29/04     | 216         | 04/14/04     | 2,820.00       | 2,820.00  |                   |
| S2S47859           | 04/02/04     | 217         | 04/14/04     | 8,460.00       | 8,460.00  | Credit Memo?      |
| SMS78320           | 03/05/04     | 218         | 04/14/04     | 3,000.00       | 3,000.00  |                   |
| SMS48357           | 03/11/04     | 219         | 04/14/04     | 2,580.00       |           |                   |
| SMS78357           | 03/11/04     | 220         | 04/14/04     | 645.00         |           |                   |
| SMS78357           | 03/11/04     | 221         | 04/14/04     | 688.00         |           |                   |
| SMS78357           | 03/11/04     | 222         | 04/14/04     | 258.00         |           |                   |
| SMS78357           | 03/11/04     | 223         | 04/14/04     | 1,075.00       |           |                   |
| SMS78357           | 03/11/04     | 224         | 04/14/04     | 215.00         |           |                   |
| SMS78357           | 03/11/04     | 225         | 04/14/04     | 129.00         |           |                   |
| SMS78357           | 03/11/04     | 226         | 04/14/04     | 129.00         |           |                   |
| SMS78357           | 03/11/04     | 227         | 04/14/04     | . 1,505,00     |           |                   |
| SMS78357           | 03/11/04     | 228         | 04/14/04     | 301.00         |           |                   |
| SMS78357           | 03/11/04     | 229         | 04/14/04     | 946.00         |           |                   |
| SMS78357           | 03/11/04     | 230         | 04/14/04     | 86.00          |           |                   |
| SMS78357           | 03/11/04     | 231         | 04/14/04     | <b>817.0</b> 0 |           | •                 |
| SMS78357           | 03/11/04     | 232         | 04/14/04     | 215,00         |           |                   |
| SMS78357           | 03/11/04     | 233         | 04/14/04     | 86.00          |           |                   |
| SMS78357           | 03/11/04     | 234         | 04/14/04     | 215.00         |           |                   |
| SMS78357           | 03/11/04     | 235         | 04/14/04     | 172.00         | 10,062.00 |                   |
| SMS78147           |              | 236         | 04/15/04     | 5,848.00       |           | No Purchase Order |
| SMS78147           |              | 237         | 04/15/04     | 5,160.00       |           | No Purchase Order |
| SMS78147           |              | 238         | 04/15/04     | 1,376.00       |           | No Purchase Order |
| SMS78147           | ·*           | 239         | 04/15/04     | 1,290.00       |           | No Purchase Order |
| SMS78147           |              | 240         | 04/15/04     | 688.00         |           | No Purchase Order |
| SMS78147           |              | 241         | 04/15/04     | 430.00         |           | No Purchase Order |
| SMS78147           |              | 242         | 04/15/04     | 430.00         |           | No Purchase Order |
| SMS78147           |              | 243         | 04/15/04     | 430.00         |           | No Purchase Order |
| SMS78147           |              | 244         | 04/15/04     | 344.00         |           | No Purchase Order |
| SMS78147           | •            | 245         | 04/15/04     | 1,376.00       |           | No Purchase Order |
| SMS78147           |              | 246         | 04/15/04     | 1,720.00       | 19,092.00 | No Purchase Order |
| Sub-Total          |              |             |              | 63,718.00      | 63,718.00 |                   |

Total

280,683.50 280,683.50

### H.E. Services - Universal Inspection Group Delphi Account Receivable Reconciliation

| Purchase Order No      | Date Ordered | Invoice No.  |                      |                      | Total Due        |                                     |
|------------------------|--------------|--------------|----------------------|----------------------|------------------|-------------------------------------|
|                        |              | 29460        | 04/10/02             | 1,248.00             | 1,248.0          | O Delphi Purchase Request           |
| 25794                  |              | 35746        | 09/26/02             | 1,938.30             |                  |                                     |
| 25794                  |              | 36281        | 10/11/02             | 1,446.90             |                  |                                     |
| 25794                  |              | 36648        | 10/17/02             | 497.25               |                  |                                     |
| 26794                  |              | 37371        | 10/30/02             | 2,063.10             |                  |                                     |
| 25794                  |              | 38023        | 11/13/02             | 1,142.70             |                  |                                     |
| 25794                  |              | 38053        | 11/13/02             | 2,031.90             |                  |                                     |
| 25794                  |              | 38416        | 11/22/02             | 1,267.50             | 44 900 01        | =                                   |
| 25794                  |              | 39409        | 12/12/02             | 981.40               | 11,369.0         |                                     |
| 9013706                |              | 40580        | 01/22/03             | 1,593.15             | 1,095.10         | 5 Signed Shippers<br>Signed Shipper |
| S2S44378               |              | 2017         | 08/29/03             | 320.00               |                  | No Purchase Order                   |
| 82844378               |              | 4996         | 11/14/03             | 240.00               | 564 O            | Notation of Credit Due              |
| \$2\$44378             | 1041100      | 4996         | 11/14/03             | (6.00)<br>51.00      | 51.00            |                                     |
| S2S45095               | 10/14/03     | 2021         | 08/29/03             | 2,827.60             | 2,827,50         |                                     |
| S2S45150               | 10/20/03     | 2492         | 09/05/03             | 320,00               | 2,021.30         | Delphi Purchase Request             |
| S2B02595               |              | 3276<br>4229 | 10/03/03<br>10/10/03 | 320.00               | . 6/8 00         | Delphi Purchase Request             |
| S2B02595               |              | 4234         | 10/10/03             | 160.00               |                  | Delphi Purchase Request             |
|                        |              |              |                      |                      |                  | Delphi Furchase Request             |
|                        |              | 4250         | 10/17/03             | 560.00               |                  | Delphi Purchase Request             |
|                        |              | 4283         | 10/31/03             | 350.00<br>544.00     |                  | Delphi Purchase Request             |
| 1140004080             |              | 4277         | 10/31/03             | 6,400.00             | 6,400.00         |                                     |
| 4440001980             |              | 6071<br>6527 | 12/26/03             | •                    |                  | Signed Shipper                      |
| 00040706               | hoto Mon     |              | 0//09/04             | 369.00<br>240.00     | 240.00           |                                     |
| S2S46795               | 02/10/04     | 107          | 01/23/04             |                      | 240,00           |                                     |
| S2S45240               | 10/24/03     | 121          | 01/23/04             | 1,304.55             |                  |                                     |
| S2S45240               | 10/24/03     | 4980<br>5930 | 11/07/03<br>12/21/03 | 9,169,88<br>5,635.50 |                  |                                     |
| \$2\$45240             | 10/24/03     | 6319         | 01/09/04             | 5,283.14             | *                |                                     |
| S2S45240               | 10/24/00     | 6540         | 01/16/04             | 4,112.75             | 25,505.82        |                                     |
| S2S45240<br>SAG9015219 |              | 123          | 01/23/04             | 8,654.80             | 24,400.02        | Signed Shippers                     |
| SAG9015219             |              | 123          | 01/01/04             | (897.18)             | 1                | Credit Memo 10001                   |
| SAG9015219             |              | 159          | 02/06/04             | 7,334.22             |                  | Signed Shippers                     |
| SAG90I5219             |              | 217          | 02/20/04             | 5,886.43             |                  | Signed Shippers                     |
| SAG9012519             |              | 232          | 02/27/04             | 6,989.33             |                  | Signed Shippers                     |
| SAG9015219             |              | 257          | 03/05/04             | 5,836.50             |                  | Signed Shippers                     |
| SAG9015219             |              | 281          | 03/12/04             | 7,618.15             | ,                | Signed Shippers                     |
| SAG9015219             |              | 320          | 03/19/04             | 5,610.06             |                  | Signed Shippers                     |
| SAG9015219             |              | 333          | 03/26/04             | 4,414.34             |                  | Signed Shippers                     |
| SAG9015219             |              | 361          | 03/26/04             | 9,342.51             | 60,789.16        | Signed Shippers                     |
| S2S47841               | 04/01/04     | 133          | 02/08/04             | 640.00               | 640,00           |                                     |
| \$2\$47853             | 04/02/04     | 135          | 02/06/04             | 321.00               | 321.00           |                                     |
| FDS73450 001           | 01/08/04     | 166          | 02/06/04             | 2,622.12             | 2,622.12         | Purchase Order Afteration           |
| S2S47809               | 03/31/04     | 188          | 02/13/04             | 3,078.00             | 3,078.00         |                                     |
|                        |              | 193          | 02/13/04             | 204.00               | 204.00           | Delphi Purchase Request             |
|                        |              | 197          | 02/13/04             | 160.00               | 160,00           | Delphi Purchase Request             |
| S2S47867               | 04/02/04     | 220          | 02/20/04             | 160.00               | 160.00           |                                     |
|                        |              | 222          | 02/20/04             | 80.00                | 80.00            | No Purchase Order                   |
| S2S47762               | 03/29/04     | 224          | 02/20/04             | 255.00               | 255.00           |                                     |
| S2S47865               | 04/02/04     | 240          | 02/27/04             | 1,326.00             | 1,326.00         |                                     |
| SAG9015094             | 03/01/04     | 260          | 03/05/04             | 390.00               | 390.00           |                                     |
| \$2\$47866             | 04/02/04     | 267          | 03/05/04             | 800.00               | 800.00           | N. Bondon Gudon                     |
| S2S33587-001           | ******       | 273          | 03/05/04             | 130.00               |                  | No Purchase Order                   |
| S2S47680               | 03/23/04     | 277          | 03/05/04             | 1,520.00             | 1,520.00         |                                     |
| \$3\$26650             | 03/08/04     | 288          | 03/12/04             | 480.00               | 480.00           |                                     |
| S3S26691               | 03/10/04     | 291          | 03/12/04             | 320.00               | 320.00<br>120.00 |                                     |
| \$2\$33236             | 03/12/04     | 299<br>307   | 03/12/04<br>03/19/04 | 120.00<br>3,656.00   |                  | Delphi Purchase Request             |
|                        |              | 307          |                      | 560.00               |                  | Delphi Purchase Request             |
| S3S26596               | 03/03/04     | 337          | 03/19/04<br>03/26/04 | 3,420.00             | 3,420.00         | median mension (zednost             |
| SAG9015173             | U3(U3)U4     | 350          | 03/26/04             | 1,072.80             |                  | Signed Shippers                     |
| A2M22183               | 03/31/04     | 351          | 03/26/04             | 500.00               | 500.00           |                                     |
| \$2802595              | II + ·       | 355          | 03/26/04             | 1,080.00             |                  | Signed Shippers                     |
|                        |              | 356          | 03/26/04             | 65,00                |                  | Signed Shipper                      |
|                        |              |              |                      |                      |                  | - ,, ,                              |

Total

136,160.60 | 138,160.60